THIRTEENTH BIENNIAL REPORT

OF THE

STATE ROAD DEPARTMENT

OF THE

STATE OF FLORIDA



FOR THE PERIOD
BEGINNING JANUARY 1, 1939
AND
ENDING DECEMBER 31, 1940



THIRTEENTH BIENNIAL REPORT

OF THE

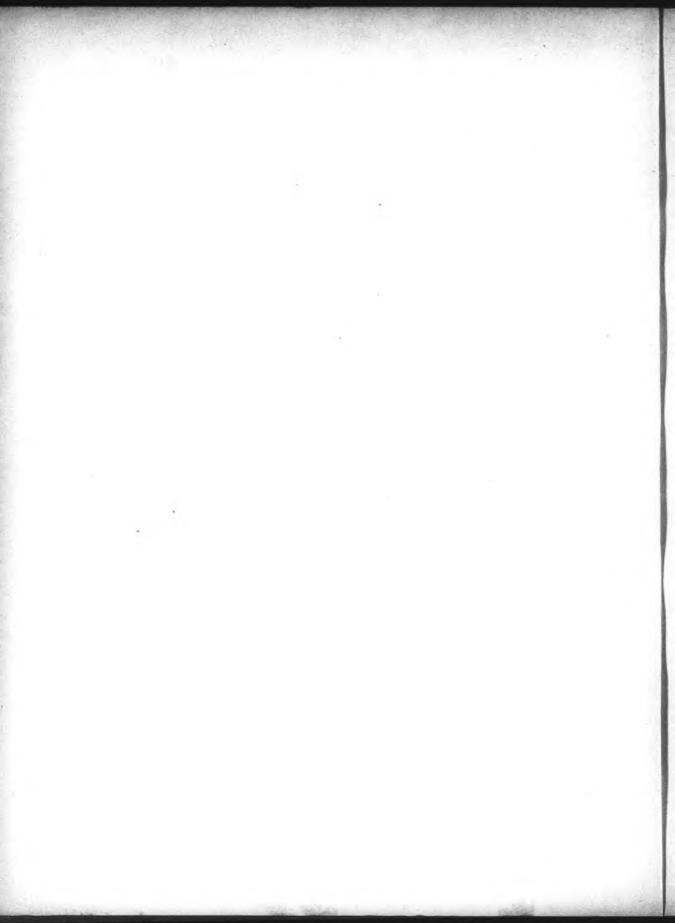
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AND
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PERSONNEL OF DEPARTMENT

THOMAS A. JOHNSON, Chairman

JACK F. TOWNSEND

HARRY H. HECTOR

JAMES R. STOCKTON

NIXON BUTT

H. H. Baskin, Secretary

PERSONNEL OF EMPLOYEES IN GENERAL CHARGE OF THE WORK OF THE DEPARTMENT

Engineering Division

ENGINEERING DIVISION	
J. H. Dowling State Hi	ghway Engineer
L. K. CANNON Assistant State Hi	ghway Engineer
E. S. Fraser	Bridge Engineer
C. P. Datson Division Engineer of Pla	
H. C. Weathers Division E	ngineer of Tests
J. W. Allen Division Enginee	r First Division
John R. Slade Division Engineer	
H. H. McCallum Division Engineer	Third Division
E. C. DeGarmo Division Engineer	Fourth Division
W. D. LEVEILLE Division Engineer	r Fifth Division
W. M. Parker Division Engineer Resea	reh and Records
C. J. DeCamp Division Engineer	er Right of Way
ACCOUNTING DIVISION	
A. B. Steuart	General Auditor
Railroad Traffic	
	Too CE: Managemen
Frank E. Harrison, Jr	Traffic Manager
LEGAL	
	7.0
T. M. Shackelford	Attorney
AVIATION	
SAM A, BELCHER Direct	tor of Aviation
U. S. Bureau of Public Roads	1.2
CHAS. D. SNEAD	istrict Engineer
R. B. SMITH	ghway Engineer
WM. N. RYERSON Associate Hig	ghway Engineer



Concrete Bridge with Steel. Vertical Lift Channel Span. Road No. 17 Over Hillsboro River in Tampa.

LETTER OF TRANSMITTAL

March 1, 1941.

Hon. Spessard L. Holland, Governor Tallahassee, Florida.

Dear Governor:

In compliance with the requirements of the Statutes I submit herewith the Thirteenth Biennial Report, covering the work of the State Road Department during the calendar years 1939 and 1940.

Details of the activities are given under the general headings of the State Highway Engineer's Report, the Auditor's Report anad the reports of the several smaller divisions. As was the case during the four previous bienniums the bulk of construction work during the past biennium was financed with funds allocated by the Federal Government. State funds were used principally for maintenance and betterment work, reconstruction, and the work on which convicts are employed.

The mileage of roads being maintained has now reached a total of 7590 miles.

The budget, showing the proposed construction, maintenance and betterment work for the year 1941 is being submitted separately.

Very truly yours, (Signed) THOMAS A. JOHNSON, Chairman.

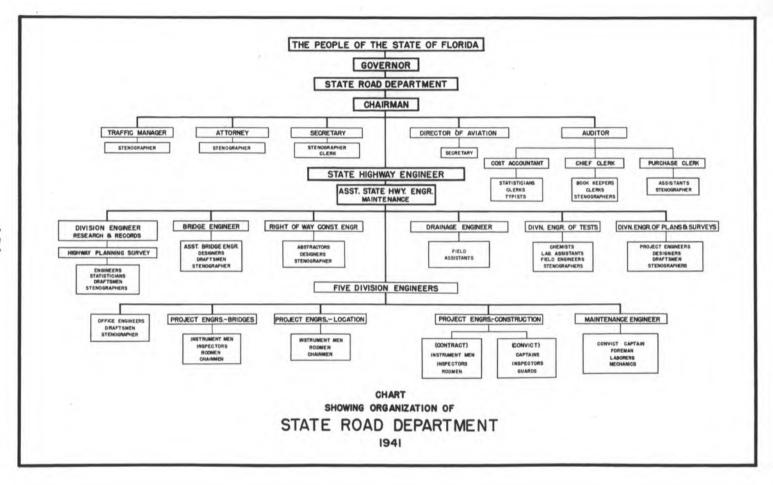
ORGANIZATION

The State Road Department was created by an Act of the Legislature and organized in accordance therewith in October, 1915. The five members of the Department are appointed by the Governor, one from each Congressional District. The first appointments were for one, two, three and four years, in order that the terms would not be concurrent, and so as to provide continuity in the Department. The Board meets quarterly to conduct the affairs of the Department, and at such other times at the call of the Chairman as he may deem necessary. At the first quarterly meeting of the year the Board elects one of its members as Chairman, and he is the Chief Executive Officer and is on duty at all times with official residence in Tallahassee. The Department elects a Secretary, a Chief Engineer and such other assistants as they deem necessary in carrying on the work of the Department. The personnel list contained herein will give the general set up for the operation of the Department.

For the purpose of carrying on the work of the Department the State is divided into five districts called divisions. The areas of these divisions coincide with the five Congressional Districts.

Following is a list of the counties comprising each division.

Division 1	Division 2	Division 3	Division 4	Division 5
Charlotte De Soto Glades Hardee Hendry Hernando Highlands Hillsborough Lee Manatee Pasco Pinellas Polk Sarasota	Alachua Baker Bradford Clay Columbia Dixie Duval Gilchrist Hamilton Lafayette Levy Madison Nassau Suwannee Taylor Union	Bay Calhoun Escambia Franklin Gadsden Gulf Holmes Jackson Jefferson Leon Liberty Okaloosa Santa Rosa Wakulla Walton Washington	Broward Collier Dade Indian River Martin Monroe Okeechobee Palm Beach St. Lucie	Brevard Citrus Flagler Lake Marion Orange Osceola Putnam St. Johns Seminole Sumter Volusia



STATE ROAD DEPARTMENT OF FLORIDA STATE SYSTEM OF ROADS BY COUNTIES AND TYPES AS OF DECEMBER 31, 1940

COUNTIES	ALAC	HUA	BAR	CER	BA	Y	BRAD	FORD	BREV	ARD	BROV	VARD	CALI	IOUN	CHARI	OTTE	CIT	RUS	CL	AY
TYPE	Under Maint.	Not Under Maint.	Under Maint,	Not Under Maint.	Under Maint.	Not Under Maint.	Under Maint.	Not Under Maint.	Under Maint.	Not Under Maint.	Under Maint,	Not Under Maint.								
Asphalt Block				- 1,5 6 8 3	->			243544												Line
Wood Block							*****			*****						*****				
Brick		1.7		945544				0.4												3.
Cement Concrete Cement Concrete—S.B.R.M or R.B.S.T. Center	9.9	0.2	25.4		15.0	1	0.2		13.1	1 3 4		*****	0.3		1.0		0.4	*****		
Bituminous Concrete		1.8	5 5 5 6 6									2.1							0.5	
Sheet Asphalt	13.5	0.4	44444						10.0	26.6	3.3				0.4	0.7	0.2			
Retread	11.1		5.0							10000	10000									
Bituminous Macadam	20.7			300.00	100000			501213		(0.000)	6.2					20000		0.6	35500	3.00
S.B.R.M.	7.8										5.3		2.6		9.2			1.000	12.8	
R.B.S.T.	165.7		10.0		52.6	0.0	76.5	1.0							52.2		81.6	24.6		
Marl, S.T.				-				1.0		***		00.0							00.0	
Shell, S.T.										5.8										
S.C.S.T.										4.13	20000		52.1	0.5				70000		
Local Rock		10.9			11.0					11.9		6.7		0.0			4.1	28.9		
Gravel	33333				100000					11.0	22222	0.1	33333	301016	553335	252222		20.0	7	
Marl										8.5		0.5			18.2					
Shell.									1.7			0.0	222		10.2	1.9				
Sand Clay						3.3				10.0			1			4.0		41.9		
Grade	6.9	95.8		124.2				42.1	23.7		28.7			165.4		12.4	2.4	1.0		24.
Trail			500200	15.5		3.0				22.2		2.4		3.0				5.7		6.
Totals	235.6	159.8	41.2	140.1	135.0	33.8	80.4	43.5	187.6	143.1	125.0	68.1	58.1	168.9	81.0	38.0	88.7	102.7	85.5	65.

COUNTIES	COL	LIER	COLU	MBIA	DA	DE	DE 8	вото	DI	CIE	DU	VAL	ESCA	MBIA	FLAC	GLER	FRAN	KLIN	GAD	SDEN
TYPE	Under Maint.	Not Under Maint.	Under Maint,	Not Under Maint.	Under Maint.	Not Under Maint														
Asphalt Block				*****			*****					1.3								
Wood Block			0.3	0.3			5.4	*****	*****	357035	3.2	7.3	*****	0.9		13.1				
Cement Concrete Cement Concrete—S.B.R.M or	0.1		27.3		29.6	2.5		0.4			70.1	6.2	85.3				4.1	1.0	35.6	0
R.B.S.T. Center												******	0.9		4.9			****		
Bitumineus Concrete						0.9			*****		20.3									2
Sheet Asphalt	3				7.2	18.5	*****	0.7			8.8	5.1			2.3				0.6	
Retread	22.0		19.4		10.2	0.0	2.1	0.1	3	50111	1.0	*****			2.0				8.3	0

COUNTIES	GILCI	HRIST	GLA	DES	GU	LF	HAMI	LTON	HAR	DEE	HEN	DRY	HERN	ANDO	HIGHI	ANDS	HILLSBO	DROUGH	HOL	MES
TYPE	Under Maint.	Not Under Maint.	Under Maint.	Not Under Maint,	Under Maint.	Not Under Maint.														
Asphalt Block							-2-22-										27.7	15.5		
Brick									1.9	3.4				0.6	7-7-7-7		21.8	13.9		*****
Cement Concrete		10000			0.8		0.1		0.3				0.2	0.0	*****		55.4			
Cement Concrete—S.B.R.M or R.B.S.T. Center	2000							2000					9.3				5.2		0.0	
Bituminous Concrete																		10000		
Sheet Asphalt	*****													0.1	3.8	5.5		25.8	22222	
Rock Asphalt																				
							0.1									1.2		1.0	20000	20000
S.B.R.M.	10.3				3.1				4.9		10.1					5.0		1.2		
R.B.S.T.	28.8		24.2		30.4		46.8		47.5	38.9			53.4	50.9	88.1	0.6	36.8	59.9	1.1	0.
Marl, S.T.			6.3								6.4									
Shell, S.T.	*****		5.2		*****													*****		
S.C.S.T					32.5														73.8	
ocal Rock		7.1										5.1	0.6					*****		
Gravel		*****	*****													*****				
Marl		2227	19.7								17.3					1.4				
hell			18.5	16.7								10.7		Sec.	See and					
and Clay						*****									*****	1.2		4.2	*****	
Frade		7.9 5.4		27.3		18.6	28.5	74.4	10.8	18.5			18.9	0.3	12.3	78.1 12.7		5.5 2.1	17.3	76. 3.
Totals	39.2	20.4	89.6	44.0	66.8	18.6	75.5	74.4	65.6	62.9	69.9	15.8	82.4	51.9	104.2	105.7	146.9	130.6	92.7	79.

STATE ROAD DEPARTMENT OF FLORIDA STATE SYSTEM OF ROADS BY COUNTIES AND TYPES AS OF DECEMBER 31, 1940

COUNTIES	INDIAN	RIVER	JACE	KSON	JEFFE	ERSON	LAFA	YETTE	LA	KE	LI	EE	LE	ON	LE	VY	LIBE	RTY	MAD	ISON
ТУРЕ	Under Maint.	Not Under Maint.																		
Asphalt Block Wood Block												1.4								
Brick										0.7		1.4		0.4	0.1					
Cement Concrete	12.8	0.9	1.6		9.2	1.7			0.1	13.6	0.8	0.6	65.7		0.2		1.7		16.0	2.
Bituminous Concrete			1.0	2.2					42.4	5.9			222322							
Sheet AsphaltRock Asphalt									18.2			2.0	0.3	1.1						
Retread			15.0	0.8										20011						
Bituminous Macadam	7.7 25.9				22222		2.7				47.7 15.5						5.3			
R.B.S.T. Marl, S.T.	22.3		1.9		41.5				172.8	31.7					150.6	9.8	8.7		50.6	
Shell, S.T.		0.0					100000	22222			13.0	9.4	1.1					GOOD CO		
S.C.S.TLocal Rock			133.6	1.1	10.1					5.9			33.6			17.7	31.1			
Gravel																				
Shell								04.0		36.3	5.9	28.3		1.2			1.1	7.7		
Sand Clay Grade Trail	0.1	53.0				65.6	16.6	24.6	5.9			55.4 1.2		85.7 7.5		28.8 12.4	17.0			167.
I rau							*****		72					_					00.0	180
Totals	68.8	93.9	161.3	191.3	93.6	67.3	62.3	30.2	239.4	105.7	93.8	120.2	114.1	95.9	174.1	68.7	64.9	83.7	86.9	170.

COUNTIES	MAN	ATEE	MAI	RION	MAI	RTIN	MON	NROE	NA	SSAU	OKAI	LOOSA	OKEEC	HOBEE	ORA	NGE	OSCI	EOLA	PALM	BEACH
ТҮРЕ	Under Maint,	Not Under Maint.	Under Maint.	Not Under Maint,	Under Maint.	Not Under Maint.	Under Maint.	Not Under Maint.												
Asphalt Block		1.4		1.1																
Wood Block Brick Cement Concrete	9.1	6.2	0.2		5.4	0.5	0.8	0.8		1.6	1.7				21.0 4.6		2.5 1.3	6.3	18.4	0.:
Cement Concrete—S.B.R.M or R.B.S.T. Center	2.0	1.1													12.3 45.0		8.7		5.9	1.
Bituminous Concrete Sheet Asphalt Rock Asphalt	1.1		8.3	3.4	19.5										8.5				5.7	
Retread			7.1	0.7																

COUNTIES	PAS	BCO .	PINE	LLAS	PO	LK	PUT	NAM	ST. Jo	HNS	ST. L	UCIE	SANTA	ROSA	SARA	SOTA	SEMI	NOLE	SUM	TER
ТҮРЕ	Under Maint.	Not Under Maint.	Under Maint.	Not Under Maint.	Under Maint.	Not Under Maint.	Under Maint.	Not Under Maint.	Under Maint.	Not Under Maint,	Under Maint.	Not Under Maint.								
Asphalt BlockWood Block			53.6	19.6		2.3									0.4	0.1				
Brick Cement Concrete Cement Concrete—S.B.R.M or R.B.S.T. Center	0.2		28.6 0.6		29.0		7.5 0.7	14.0	16.9 15.2		20.2		5.1 9.4	0.2 4.2			5.4	8.2	0.1	0.8
Bituminous Concrete Sheet Asphalt Rock Asphalt		0.7				2.1 85.9			0.3											
Retread				1.1	10.1		12.8	1000	13.7	2.4	0.5		43.2				12.1			
R.B.S.T.	123.1			16.8		101.8	80.9	65.4	77.5	35.8	57.0			0.9	76.3	10.4				2.
Shell, S.T. S.C.S.T. Local Rock			1.1	1.4		9.3		0.9	14.2	3.8			84.6	5.8	0.9			*****		18.
Gravel Marl														5.5						
ShellSand ClayGrade	8.4	3.8		1.8	14.2	10.4		1.5 42.6	28.4	9.4		5.2 8.6		0.2 175.7		5.0				6.4
Trail				0.5		16.3		4.0				5.0		6.5		4.5				27.
Totals	150.7	65.2	96.9	65.2	224.8	272.6	112.1	131.0	166.2	95.1	86.1	37.6	142.5	199.0	112.3	24.8	59.2	22.8	97.1	55.

STATE ROAD DEPARTMENT OF FLORIDA STATE SYSTEM OF ROADS BY COUNTIES AND TYPES AS OF DECEMBER 31, 1940

COUNTIES	SUWA	NNEE	T	AYLOR	U	NION	VOL	USIA	WAK	ULLA	WAL	TON	WASHI	NGTON	TO	TAL	
TYPE	Under Maint.	Not Under Maint,	Under Maint.	Not Under Maint.													
sphalt Block															81.7		
ood Block	*****				*****		4-62-2	-14521		22224	خندين				-2227	1.2	
rickement Concrete	12.9	1.1					22.1	3.9		*****	****				143.0		
ement Concrete— ement Concrete—S.B.R.M or R.B.S.T. Center		1.6			7,777		19.6	2.00			1.2	1.7	6.2	0.5	69.1		
ituminous Concrete			1.2	1.5			1.0	4 4			20000	2-8-6-			137.8		
neet Asphalt	0.2		0.7				6.8	2.8							237.3		
ock Asphalt				222001	22222	100000	13.8	9.6			23333	283000			16.1	10.3	
etread							6.8								125.9		
ituminous Macadam	246323														132.6		
B.R.M.	11.6		*****		5.9		10.1	1.4			70.8	1.5	9.7		588.8		
B.S.T.	74.9		63.2	26.2	47.1		97.2	5.4	27.0				1.3			1482.4	
larl, S.T.	******	***	*****								*****		155572		27.1	0.3	
nell, S.T	1-0-1-0-1			2.2			21.8		15.0		07.0				100.5		
ocal Rock	*****									0.4	85.9	1.6	64.7	1.0			
ravel	1.1.4.4.4.4						****	× - × - × -	*****	0.4	*****		******		21.4	247.3	
arl								1.0							89.8		
nell		000000			22220		0.8			******	140155				33.7		
and Clay					0		0.0	0.4		3.9		2.9		404444	16.3		
rade	1.3	115.7	12.6	18.9	100000	20.9	5.4		9.4					50.1		2752.9	
rail		0.9				0.8		3.8		31.2		3.0				299.2	
Totals.	100.9	119.4	77.7	48.8	53.0	21.7	211.4	82.9	59.7	92.1	175.8	108.4	81.9	51.6	7590.4	5907.0	13,49

7502.75875.9 13,378.6

STATE HIGHWAY ENGINEER'S REPORT

Tallahassee, Florida March 1, 1941.

Hon. Thomas A. Johnson, Chairman State Road Department Tallahassee, Florida

Dear Mr. Johnson:

Following is the report of the State Highway Engineer, covering the survey, design, construction, and maintenance of roads and bridges, and of work incidental thereto, for the biennial period January 1, 1939, to December 31, 1940.

Respectfully submitted, J. H. DOWLING, State Highway Engineer.

ADMINISTRATION

The activities embraced in this report have been accomplished through the organization set out elsewhere in this report under the heading "Personnel of Department." This organization and the duties of the personnel were substantially the same as described in our previous report covering the calendar years 1937 and 1938.

The organizations of the Division offices have been expanded somewhat in order to carry out the increased work of preliminary surveys and investigations, and of design, particularly the investigation of soils for roadway foundations and the control of soils during the construction period.

ROAD SURVEYS, DESIGN AND CONSTRUCTION

The procedure for making surveys and preparing roadway plans has been the same as described in our previous report. That is, the preliminary and location surveys and the preparation of the plans in pencil stage has been done under the supervision of the respective Division Engineers and under the general supervision of the Chief Designer who is located in the Tallahassee Office. Where Federal funds are involved in the proposed work, the surveys and preparation of preliminary plans also are reviewed from time to time by a representative of the U. S. Public Roads Administration. In the preliminary surveys, increased effort has been exerted toward obtaining accurate drainage data to be used in the design of the drainage structures.

The most notable new feature of roadway design has been the study of the soils available for roadway construction and the manipulation and treatment of these soils in order to secure a more stable roadbed. Our present design standards require that the entire roadbed be constructed of soils that are stable under varying degrees of moisture content and that the top layer, immediately beneath the roadway pavement, shall be composed of soils having a high, fixed bearing value and such as will be practically unaffected by changes in moisture content.

The classification and manipulation of soils, in order to meet the required standards outlined above, are based upon a classification and methods of tests developed by the U. S. Public Roads Administration over a period of years and which have been adopted by the American Association of State Highway Officials. The bearing value test which is particularly essential to the control of the sandy soils so prevalent in this State, was developed in our own testing laboratory. This method of test also has proved to be of enormous value in the control of soils for our sand-clay bases and sand-asphalt pavements.

The classification and treatment of soils and the manipulation necessary to place the proper types in the various portions of the roadway, has added considerably to the work of preparation of plans and specifications. We feel, however, that the results have entirely justified the effort.

The treatment of soils to obtain the required standards has been accomplished (1) by selection of the proper strata for the various parts of the roadbed, (2) by mixing soils from various strata, (3) by the application of a commercial limestone product, and (4) by the admixture of salvaged material from abandoned portions of old limerock, sand-clay and shell bases. Coincident with the new methods of selection and treatment of soils there have been adopted or developed, new methods of compaction. To provide for the compaction formerly obtained by the use of teams in the placing of embankments, the use of a tamping or "sheep's foot" roller has been required on several recent projects and the use of this very efficient tool will probably become a standard requirement in the near future.

As a result of these new methods of roadbed construction practically all of our later roadbeds are suitable for light traffic during the interim between the grading operations and the time when funds become available for paving.

NATIONAL DEFENSE ROADS

Due to the establishment of the Army training base at Camp Blanding, the Naval Air Bases in the vicinity of Jacksonville and Cocoa, the Army Air Base near Tampa and the expansion of the Naval Base at Pensacola, considerable pressure has been brought on the Road Department to construct access roads to these bases. Numerous smaller bases are being established throughout the State, practically all of which require additional road facilities.

With the help of the U. S. Work Projects Administration, particularly the financial help, several sections of the access roads are now nearing completion and many others are under construction or in process of design. Lack of funds has prevented the Department from more adequately meeting the demand for these access roads.

FREEZE DAMAGE AND REPAIR

Due to the unprecedented duration of extreme low temperatures during January, 1940, Florida roads, for the first time in the history of the State, suffered considerable damage from freezing. Damage occurred principally to a particular type of limerock base constructed of material available in the northwest section of the State. In this section approximately 150 miles was seriously damaged and required resurfacing. Some damage occurred also throughout the northern half of the State on old limerock bases which had become partly saturated due to inadequate drainage or to a thinned surface treatment.

Facing a tremendous reconstruction cost, the Maintenance Department decided to try resurfacing with local sand and asphalt, combining three main advantages:

- 1. Strengthening the old bases by the additional thickness of 11/2 inches.
- 2. Waterproofing the old base.
- 3. Savings of up to 300% in the estimated costs of various types of reconstruction.

This work was carried on under trying conditions of both traffic and weather so that the riding surface obtained was not entirely satisfactory but is much improved and the work as a whole may be regarded as highly successful as a maintenance measure.

The method used was practically the same as for our regular sand-bituminous road mix jobs, adding a "tack coat" to the original surface and making allowance for the thickness of the layer in manipulating the material.

Where the damage was not severe repair was accomplished by reshaping the old base and applying a new surface treatment.

ROAD PROJECTS OF SPECIAL INTEREST

Following are brief descriptions of the more important projects or sections of road constructed during the past two years:

On Road No. 26, between Lake Okeechobee and Miami, the grading has been completed and approximately one-half the new grade has been surfaced and is ready for travel. Surfacing of the remainder of this grade is now under way. The completion of this section will provide a direct route from the rich, winter-vegetable and sugar cane area around the rim of the Big Lake, into Miami and the lower east coast.

A new type of construction was introduced into Florida when Portland cement was used as a stabilizer in base construction on Road No. 96 between Wacissa and Waukeenah. The cost of this project was competitive with our standard sand-clay base and to date the work has proven entirely satisfactory.

The last link in the paving of the new location of Road No. 2, between Orlando and Kissimmee, is now under construction and, it is expected, will be opened to traffic about the first of June.

The paving of Road No. 13, between Callahan and Baldwin is nearing completion and is expected to be opened to traffic about the first of May. This route will provide considerable saving in time and distance for southbound traffic through the central part of the State.

The completion of the 12-mile section of Road No. 4 just north of Daytona Beach has provided a much-needed modern highway on a new location. This paving consists of two 11-foot cement concrete lanes separated by a 4-foot strip of bituminous concrete on cement concrete base.

Several important municipal projects have been completed or are nearing completion. Three of the most noteworthy are the paving of Road No. 3 through DeLand, Road No. 2 through Leesburg, and Road No. 3 through Orlando and Winter Park. Compared with the same mileage of rural road this municipal work, multiplies, several times, the amount of work necessary for preparing plans and specifications and for supervision.

A new route between Pensacola and Tallahassee was opened on the completion of Road No. 500 from Blountstown to Road No. 20, shortening the total distance by twelve miles.

One of the projects constructed in the Fourth Division which has been of particular interest to the traveling public is the section of Road No. 4 north of West Palm Beach. Work on this project included the construction of an asphalt stabilized shoulder and the flattening of both front and back slopes. After grading was completed a thick blanket of muck was placed on the entire area between the edge of the stabilized shoulder and the extreme limits of lateral construction. This muck was disked into the sand slopes. Bermuda grass was planted and grass seed sown over this mucked area. The finished project is pleasing in appearance due to the absence of bare, scarred cuts and steep, washed fills. The wide cuts and flat slopes give one the feeling of safety while traversing this five-mile section.

Due to the difficulty and often the impossibility of obtaining suitable quarters for Division Offices, the Department during the past biennium has constructed modern offices at Lake City, Chipley, Ft. Lauderdale and DeLand.

SUMMARY

Tables showing in detail the total construction and maintenance work accomplished by this Department since its establishment, together with the expenditures during the calendar years 1939 and 1940 and the total cost to date, will be found elsewhere in this report.

Based upon the percentage of work completed during each of the calendar years 1939 and 1940, the following table shows the length of roadway, in miles, for the various types and the length of bridges, in feet, constructed during each of the two years:

MILES OF ROADWAY AND FEET OF BRIDGES CONSTRUCTED DURING 1939 AND 1940 (Lengths Based on Percent of Work Done in Each Year)

				1	SURFACE				
YEAR	Grade	Concrete	R.B.S.T.	Sand Clay S.T.	S.B.R.M.	Marl Base S.T.	Miscel- laneous	Total	Bridges
1939	169.26 133.50	22.22 35.46	59.55 (a) 249.62	98.44 108.10	91.26 100.40	16.84 4.50	(b) 8.68 (c) 5.09	296.99 503.17	13,004 11,164
Totals	302.76	57.68	309.17	206.54	191.66	21.34	13.77	800.16	24,168

- (a) 102.13 of this is Reconstruction.
- (b) Bituminous Plant Mix.
- (c) 2.72 Shell Base S.T.; 2.37 Soil-Cement S.T.

In the following table, arranged according to State Road numbers, will be found the total mileage of roads of the various types and the total length of bridges, in feet, completed and opened to traffic during each of the calendar years 1939 and 1940:



Rolling Limerock Base. Road No. 26 South of Lake Okeechobee.

LENGTHS OF ROADS AND BRIDGES COMPLETED AND OPENED TO TRAFFIC YEAR 1939 — BY ROADS

2212	224.222		LE	NGTH	munn
ROAD No.	PROJECT No.	COUNTY	Road Miles	Bridge Feet	TYPE
1	3004	Escambia	1.431		Dual Concrete
1	3005	Escambia		240.0	Conc. Bridge & Approaches
	0000	Columbia	8.677		Bituminous Plant Mix
1	3057	Columbia			
1	5073 (Part 1)	Columbia		*********	Concrete
1	5199	Jackson	0.300		S. C. S. T. R. B. S. T.
2	2050	Osceola	0.168		R. B. S. T.
2 2 3 4	3061	Osceola	4.198	315.0	Dual Conc., ConcSteel Bridge Rework R. B. S. T.
5	5190	Putnam	5.719	010.0	Damark D D S T
0				~	
4	3011	Duval	6.160		Grade for Second Lane Pavement
4	3017	Duval			Concrete
4	3018	Duval	2.800	196.0	Underpass, Conc. Br.& Dual Conc.
4	3080	Duval	2.190		Concrete
5	5184	Charlotte	8.992	442.4	R. B. S. T., ConcSteel Bridges R. B. S. T., ConcSteel Bridge
5	5205	Sarasota	5.248	332.5	R R S T Cong Steel Bridge
8		Okeechobee	0.210	175.5	Timber-Steel-Concrete
0	3043	Okeechobee	F 000	170.0	I miber-Steel-Concrete
8	3046	Polk	5.839 0.308		Graded
10	3065	Gulf	0.308	202.0	ConcSteel Bridge, Conc. Approach
10	3118 5153	Franklin	5.841	**********	S. B. R. M. Graded, Timber Bridge R. B. S. T.
10	5153	Wakulla	2.724	390.0	Graded, Timber Bridge
10-A	3111	Leon	0.404	L. C.	R. B. S. T.
13	3068	Nassau	6.314	153.0	R. B. S. T., ConcSteel Br. Widenin
13	5210	Alachua		100.0	Concrete
10	0210	Alachua		**********	D D C T
	2000	T 0	6.427		R. B. S. T.
15	3036	Levy-Citrus		160.0	Concrete-Steel
15	3094	Wakulla	2.267	**********	S. B. R. M.
15	5016	Citrus	10.986		Graded
17	3016	Hillsborough	1.445	358.0	Concrete, ConcSteel Draw Bridge
17	4061	Polk	0.216		Conc. Underpass & Conc. Apprs.
17	5331, Sec. 1	Polk	0.076		Dual Concrete
18	5193	DeSoto	1.022		R. B. S. T.
		Desoto			
22	5021	Citrus	3.356		R. B. S. T.
22	5178	Lake	0.239	136.5	R. B. S. T., ConcSteel Bridge
23	3095	Hillsborough.	2.070		R. B. S. T.
23	3119	Hillsborough	0.060		R. B. S. T.
23	5225	Pasco	4.191		R. B. S. T.
24	5145	Brevard	1.217	331000000000000000000000000000000000000	S. B. R. M. Conc. & Conc. Overpass Bridge
25	4064	Palm Beach	0.273	1,171.5	Cone & Cone Overness Bridge
25	5009	Palm Beach	10.853	59.6	Local Rock S.T., ConcSteel, Timb. 1
26	3058	Palm Beach.	3.896	00.0	Graded
26	1045	Paim Beach			Graded
	4045	Broward	1.330		Local Rock S. T. Local Rock S. T.
26	4047	Broward	7.060		Local Rock S. T.
29	3092	Osceola	3.626		S. B. R. M.
29	5067	Glades	6.220	80.5	Marl. Base S. T., ConcSteel Bridge
30	5172	Polk	6.952	139.5	S. B. R. M., ConcSteel Bridge
35	5029	Taylor		1.011.0	Timber-Steel-Concrete Bridges
39	5074	Washington	9.843	.,	Marl. Base S. T., ConcSteel Bridge S. B. R. M., ConcSteel Bridge Timber-Steel-Concrete Bridges S. C. S. T. S. C. S. T.
39	5075	Washington	2.130		SCST
00	WVI W	" danington	7.057		S. B. R. M.
39	5189	Washington	(1.001)	1 000 0	
		Washington	0.000	1,000.0	Concrete-Steel
44	3033	Brevard	3.323		S. B. R. M.
49	3032	Alachua-Union	0.853	475.0	R. B. S. T., ConcSteel Bridge S. B. R. M.
49	5174	Baker	10.557		S. B. R. M.
52	2021 (1106)	Washington	15.440		S. C. S. T.
52	3085	Gulf	3.049		C D D M
52	5044	Gulf	9.118	225.0	S. C. S. T. Tim -Steel-Cone Bridge
52	5045	Bay	7.354	www.d	S B B M
52	5049	Ray	11.217	70.0	S. C. S. T. Timber Deiden
52	5082	Bay	10.050	72.0	S. C. S. I., Timber Bridge
	5046	Washington.	10.250	0.010.0	S. C. S. T.
62	5046	Santa Rosa	3.389	2,310.0	S. C. S. T., TimSteel-Conc. Bridge S. B. R. M. S. C. S. T., Timber Bridge S. C. S. T., S. C. S. T., ConcSteel Bridges S. C. S. T., ConcSteel Bridge
62	5080	Escambia	1.559	1,080.0	S. C. S. T., ConcSteel Bridge
76	5050	Gadsden	13.069		Graded
77	3037	Suwannee-			
10.1		Gilchrist	0.546	480.0	R. B. S. T., ConcSteel Bridge
78	5177	St. Johns		827.8	Concrete-Steel
81	3014	Levy	7.192	290.0	Graded Cong Steel Bridges
81	3060	Levy	6.236	230.0	Graded, ConcSteel Bridges R. B. S. T.
81	3078	Louve	6.248	*****	D D C T
98	5204	Levy		*********	R. B. S. T.
0.0	0401	Jackson	13.138		S. C. S. T.

LENGTHS OF ROADS AND BRIDGES COMPLETED AND OPENED TO TRAFFIC YEAR 1939 — BY ROADS

ROAD	PROJECT	COUNTRY	LEN	GTH	TANDE
No.	PROJECT No.	COUNTY	Road Miles	Bridge Feet	TYPE
109	3096	Martin	3.876		S. B. R. M.
110	2054	Leon	3.350	110000000000000000000000000000000000000	Graded
112	5040	Columbia	11.390		Graded
112	5041	Suwannee	10.700		Graded
116	5035	Hamilton	14.867		Graded
135	5083	Gadsden	6.237		SCST
140	5221	Brevard	6.000		S. C. S. T. S. B. R. M.
143	5201	Palm Beach	0.000	141.5	Concrete-Steel
162	5092	St. Lucie	0.467		S. B. R. M.
164	5200	Collier	9.977		Marl Base S. T.
165	3038	Holmes-Jeksn.	0.011	225.5	Concrete-Timber
165	5051	Holmes-Jeksn.	11.221	220.0	Graded
175	2017 (1209-C)	Wakulla	7.647	********	Graded
175	2018 (1209-A)	Leon	3.800		Graded
183	5003	Lee	3.550		S. B. R. M.
199	3039	Broward-Palm	0.000	**********	S. D. R. M.
100	0000	Beach	0.944	176.0	Graded, ConcSteel Bridges
361	3035	Broward	0.944	22.0	Concrete Culvert
500	3082	Bay-Calhoun	4.998	22.0	S. B. R. M.
500	4094 & 5052	Calhoun	4.990	686.5	Timber-Steel-Concrete O.H. Bridge
500	5048	Calhoun	8.729	0.00.0	S. C. S. T.
500	5052	Calhoun	1.330	*********	S. C. S. T.
500	5102	Bay-Calhoun	9.977		S. C. S. T.
500	5173	Calhoun	9.911	361.0	Concrete-Steel Bridges
500	5344	Leon	0.900	0.106	S. C. S. T.
000	5285 (At State Hospital)	Gadsden	0.309		S. C. S. T
Totals			408.854	13.935.3	



Limerock Base with Bituminous Surface. Road No. 23 South of Dade City.

LENGTHS OF ROADS AND BRIDGES COMPLETED AND OPENED TO TRAFFIC, YEAR 1940 — BY ROADS

ROAD			LEN	G T H	
No.	PROJECT No.	COUNTY	Road Miles	Bridge Feet	Түре
1	3010	Jackson		142.1	Widening Concrete Bridges
1	4062	Jackson			Concrete and Concrete Underpass
1	5073, Part 2	Columbia	2.165		Concrete
1	5168	Santa Rosa			Concrete
1	5404	Columbia			Concrete
1	5508(3)	Baker	0.288		Concrete
2	2050	Osceola	********	40.0	Concrete Bridge
2	3125	Orange	6.055	30.5	Dual Conc. & ConcSteel Bridge
2	5066	Polk	12.880	130.0	R.B.S.T. and Concrete Culverts
	#004	0	7 000	150.0	Timber-Steel-Concrete Bridge
2	5284	Sumter	7.260	76.0	Concrete-Steel Bridge
2	5405	Marion		*********	R.B. Retread Reconstr.
2 3	5408	Columbia Volusia	10.772		R.B. Retread Reconstr.
3	3113 5411	Volusia			Concrete R.B. Retread
3	5412	Volusia	2.806	*********	R.B. Retread
3	5467 and 5469	Putnam	16.558		R.B.S.T. Reconstr.
4	3008 and 3064	Flagler and	10.000		R.D.S. I. Reconstr.
4	3003 and 3004	Volusia	11.807		Dual Concrete
4	3023	Martin	11.001		5.306 miles Bituminous Sh. Stabilization
4	5440 and 5489	Brevard	10.150		R.B.S.T. Reconstruction
5	3102	Pasco			Dual Concrete
5	5406	Hernando	6.734		R.B.S.T. Reconstruction
5	5407	Hernando	2 141		R.B.S.T. Reconstruction
5	5407, Sect. 2	Citrus	2.500		R.B.S.T. Reconstruction R.B.S.T. Reconstruction
6	5295	Gulf	0.038		R.B.S.T.
			0.416		Concrete
7	3099	Escambia	1.144		Concrete
- 8-A	5070	Highlands	12.543		Graded
10	3098	Franklin	5.367		S.B.R.M.
10	5153	Wakulla	2.724	SELECTION STATE	Shell Base S.T.
12	5233	Liberty		476.0	Timber-Steel-Concrete
13 13	3106	Nassau	7.599	134.2	R.B.S.T. and Widening Bridges
13	4063 5302	Duval Alachua	0.382 8.339	202.0	R.B.S.T. and Concrete-Steel Overpass R.B.S.T.
13	5462	Bradford	4.784		R.B. Retread Reconstr.
13	5463	Duval and	4.704	*********	R.B. Retread Reconstr.
4.0	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Clay	6.734	STREET, STATE	R.B. Retread Reconstr.
13	5464	Bradford	3.759		R.B. Retread Reconstr.
17	3120	Hillsborough	0.532		Concrete
18	5504	Sarasota	1.650		R.B.S.T. Reconstruction
21	5055	Volusia	2.556	22.0	Concrete and Concrete Box Culverts
22	5402	Orange	0.646		R.B.S.T.
24	5145	Brevard		200.5	Concrete-Steel Bridge
25	5008	Palm Beach	2.800		R.B.S.T. Reconstruction
26	3058	Palm Beach	3.895	******	Local Rock S.T.
26	3076	Broward	12.951	100.5	Graded and Concrete-Steel Bridge
26	4054	Palm Beach	2.318	**********	Local Rock S.T.
27	5196	Lee	14.278	201 0	S.B.R.M. Reconstruction
29	5109 (1) and (2)	Osceola	10.847	201.0	S.B.R.M. and Concrete-Steel Bridge
31	5243 5029	Alachua	7.140	*********	R.B. Retread Reconstruction
35 36	5018	Taylor	12.143		Graded
37	3091	Citrus Santa Rosa	5.654 7.144	*********	R.B.S.T.
41	5077	Okaloosa	10.750	>	S.C.S.T. S.C.S.T.
44	3034	Lake and	10.750	*******	S.C.S.1.
**	0001	Seminole	0.219	252.0	R.B.S.T. and Concrete-Steel Bridge
50	4095	Hamilton	7.543	202.0	R.B.S.T.
62	3083	Okaloosa		22.0	Concrete Box Culvert
62	5122	Santa Rosa		766.0	Concrete Steel Bridges
63	3040	Hardee	4.892	JEL 1055556. E	S.B.R.M.
68	5054	Clay	5.690		S.B.R.M.
68	5144	Clav	4,470		S.B.R.M.
69	5026 (2)	Lafayette		212.0	Concrete-Steel Bridges
69	5027	Dixie		362.0	Concrete-Steel Bridges
69	5028	Taylor		60.5	Concrete-Steel Bridge
69	5032	Suwannee	11.590		S.B.R.M.
69	5364	Lafayette	2.910		R.B.S.T.
76	3123	Gadsden	0.015	1,652.0	Concrete-Steel Bridges

LENGTHS OF ROADS AND BRIDGES COMPLETED AND OPENED TO TRAFFIC, YEAR 1940 — BY ROADS

ROAD			LEN	GTH	
No.	Project No.	COUNTY	Road Miles	Bridge Feet	Түрь
76	5078	Leon	6.308		Graded
77 Ext.	5339	Suwannee	3.166		R.B.S.T.
81	3105		5.508	440.5	
		Levy	5.508		Graded and Concrete-Steel Bridges
81-A	3127	Levy		150.6	Timber-Steel-Concrete Bridge
86	5262	Charlotte		684.0	Concrete-Steel Bridges
96	5258	Jefferson	2.800	1	S.C.S.T.
	Territoria de la constitución de		2.368		Soil-Cement S.T.
103	5301	Alachua	3.378		R.B.S.T.
110	2054	Leon	3.387	40.0	S.C.S.T. and Concrete Bridge
112	5040	Columbia	11.365	40.0	R.B.S.T.
112		Suwannee	10.695		R.B.S.T.
116	5041	Hamilton	13.800		Graded
119	5314	Brevard	1.580		Graded
123	5426	Holmes	0.759		S C.S.T.
127	5098	Gadsden	7.384		S.C.S.T.
135	3097	Liberty	5.506 6.233	46.5	S.B.R.M. and Timber Bridge Graded
135	5096	Liberty	6.218		S.C.S.T.
140	5183	Volusia	10.053		S.B.R.M. Reconstruction
140	5221	Brevard	3.360	1411488411549	S.B.R.M.
143	5201	Palm Beach	0.420		R.B.S.T.
154	5306	Baker	4.990	*********	R.B.S.T.
163	5135		4.990	200.00	Cypress Timber Bridges
		Washington	*********	600.00	Cypress Timber Bridges
165	5051	Holmes and	** ***		2 B 2 B
	****	Jackson	14.171		S.C.S.T.
165	5150	Holmes	15.365		S.C.S.T.
179	5206	Holmes	8.390		S.C.S.T.
206	5380	Brevard	1.753		S.B.R.M.
211	5212	Alachua		120.5	Timber-Steel-Concrete Bridge
284	5194	Leon	2.000	USE 6. 10350 k.d.	S.C.S.T.
300	5310	Marion	1.430		R.B.S.T.
348	3044	Duval	0.451		S.B.R.M.
348	3117	Nassau	0.391		S.B.R.M.
500	5006	Taylor	8.148	*********	Graded
500		Marion	6.742		R.B.S.T. Reconstruction
	5454			14,000,000	
504	5343	Holmes	2.247	121124444849	S.C.S.T.
S.C.W.	5175	Leon	0.456	******	Concrete
4.&M.C.	5286	Leon	0.823	31.6	S.C.S.T. and Concrete Bridge
	Totals		473.308	7,345.0	

BRIDGE DESIGN AND CONSTRUCTION

During the past two years the Bridge Division has been required to handle work on bridges affected by the Preparedness Program and the demands of Army and Navy authorities in the preparation of camps and airports, as well as the regular development of bridge work in the Department's program. In this connection the tendency has been to increase the load capacity and widen the roadways of all new bridges in the vicinity of cities, Army camps and Air Stations. The pressure from the Military Authorities increased during 1940 and since the first flurry of excitement over the prevailing load capacity of our great number of timber bridges has passed, the question appears to be resolving itself through the findings that our later and more important bridges of the H-15 and H-20 nominal load capacities are fully capable of handling the great bulk, if not all, of the Army equipment they will be called on to take care of, and the item of wheel and axle loads and their spacings are the factors governing the ability of the bridges to hold up under traffic. In the particular case of a "gasoline-truck-train" of 116,000 pounds loaded weight, the axle loads and their spacing are such that a standard timber trestle structure in good condition, of nominal 10-ton capacity could handle such a load without undue risk. Likewise the H-20 nominal load capacity bridge appears capable of handling any Army unit so far brought forward. What may be required for handling the heavy calibre guns with their tractors can be answered only with the knowledge in hand as to their caterpillar tread load disposition.

The width of the new structures has been a matter to receive attention and all recently constructed bridges are not less than 24 feet wide between curbs and in many cases 26 feet and 30 feet wide, depending on the width of approach pavements. The St. Johns River Bridge at Main Street, Jacksonville, is a 4-lane structure of 42 feet roadway with between curbs, with a 7-foot sidewalk each side. Traffic lanes are permanently marked by an inset, white-line strip in the concrete slab floor. Another bridge of the 4-lane type is the Sunny Isles bascule span crossing of the Inland Waterway on Road No. 179 in Dade County, construction of which is now beginning. The above bridges are of H-20 load capacity.

Across the Indian and Banana Rivers near Cocoa, deck swing bridges are under construction and nearing completion. These structures have 24-foot roadways with a 4½-foot sidewalk on one side and are designed for H-20 capacity. Over the Indian River at Fort Pierce a swing span of welded truss design, the first welded structure built by the State, is nearing completion. As this bridge will not be called on to carry unusually heavy traffic its capacity is the nominal H-15 loading. Its roadway width is 24 feet.

The widening of existing bridges of concrete construction has been undertaken where it has been determined that the substructure was of a capacity and in proper condition to take the increased loading, and generally this has resulted in a considerable saving in cost. This method was used to improve a number of small bridges on Road No. 1 between Cottondale and Chipley where the widening has reduced accidents considerably.

In the replacement of smaller bridges of timber construction and short span, where the waterway headroom is limited, a reinforced concrete slab type has been found satisfactory as its depth of slab permits the same pavement level to be retained and the water clearance to remain the same or be increased a few inches. In some of these cases, where rock is near the surface, steel piles have replaced the timber piles of the supporting bents, and when encased in concrete this provides a structure of low maintenance cost and pleasing appearance.

The use of the steel "open grid" type of floor has been extended, though confined to the floors of movable spans where reduction of weight is of primary importance. The timber floor of the bascule span crossing of the Ortega River, in Jacksonville, was replaced by such an open floor with marked advantage. All of the movable spans now under construction, including the 365-foot lift span of the St. Johns River Bridge heretofore referred to, have been designed with these open floors. The weight of the steel floor is approximately 20 pounds per square foot, compared to 100 pounds per square foot for 8-inch reinforced concrete slabs. The use of a short section of this open grid construction in the floor of this same bridge at each land end of the approaches furnishes security against a flood of rainwater flowing down over the approach slops and also serves to ventilate the confined space under the first span, a location of usually very severe deterioration for paint and steel.

On railway overpasses and underpasses, work has been limited. The one of most outstanding design being the underpass at Cottondale on Road No. 1, where a rigid frame type with pleasing lines and of excellent construction in concrete was placed in service to the advantage of all traffic concerned.

Overpasses are now under construction and nearing completion at Milligan on Road No. 1 and near Tallahassee on Road No. 76.

STRUCTURES OF SPECIAL INTEREST

The most notable single structure of the past two years has been the bridge over the St. Johns River at Main Street in Jacksonville. The first contract for the work on this project, covering the construction of the seven piers for the main river crossing, was completed by the Foundation Company of New York in the early fall of 1939. These piers were founded at depths up to 96 feet under the water surface and required the use of the near limit for compressed air construction.

The second contract let to the Shell Producers Company of Tampa covered the construction of the approaches to the main river spans. These approaches consist of reinforced concrete roadway and sidewalks carried on I-beam spans of 35 to 50 feet in length and supported on steel H-pile bents. The piles in these bents were driven to substantial foundation in rock, carry concrete caps and are entirely encased in concrete jackets from 3 feet below the water line up to the caps. The work under this contract has been recently completed and covers 825 feet of completed bridge.

The contract for the superstructures of the six river spans was let early in 1940 to the Mount Vernon Bridge Company of Mount Vernon, Ohio. The span for the navigation channel will be of the vertical lift type, 365 feet in length providing a minimum vertical clearance of 37 feet in the closed position, and with a 98-foot lift providing 135 feet vertical clearance in the open position. The channel span will be flanked by a 240-foot steel truss span on either side. Three continuous steel deck plate girder spans of 100 feet, 150 feet and 100 feet connect the flanking truss on the South side to the approach spans. The fabrication of steel for these main spans has been essentially completed at this time. Approximately two-thirds of the steel has been delivered to the project, erection is well under way and is expected to be complete in the early summer of 1941.

This bridge will carry a 4-lane roadway 42 feet wide and two 7-foot sidewalks. The total length of structure will be 2060 feet. The amount of all contracts for the bridge proper is approximately \$1,400,000. It may be noted that the lift span on this structure is the largest movable bridge ever built by the department and is the largest in the State. The 150-foot center span of the continuous plate girder unit is the longest of its type in the State.

Over the Ortega River on Road 363 in Jacksonville two parallel identical structures, 43 feet between centers, each providing a 24-foot roadway and one 5-foot sidewalk are under construction. This route is being built to accommodate very heavy traffic between the new Naval Air Station south of Jacksonville and the city. Four traffic lanes are provided with opposing directions of travel separated by a 20-foot parkway. It was considered desirable to retain this division of traffic lanes across the bridge and this necessitated the construction of twin bridges. Each bridge is 546 feet in length, composed of concrete deck on I-beam stringers, concrete pile substructure and a single-leaf bascule providing a 40-foot clear channel for navigation.

Over the Indian River at Fort Pierce, a 208-foot pony truss swing span is being built using electric arc welding for all connections of members. This is the first large structure to which this type of connection for main members has been applied. This structure is being watched with great interest as the ease and economy of electric arc welding promise to prove it a valuable construction method.

Over Billy's Creek on Road 2 in the City of Fort Myers a small vertical-lift bridge which will be raised by means of hydraulic lifts at the four corners is under contract. This bridge will be supported on steel encased concrete piles. The hollow steel pile casing will be driven to substantial foundations and then filled with concrete. Both the hydraulic lift and the steel encased concrete piles are innovations with the Department and their use will be closely studied with a view to future installations.

There were more movable bridges under construction at the close of 1940 than at any previous time in the Department's history. There are 10 movable bridges under contract and in various stages of completion. This number includes 2 vertical-lift bridges, 2 single-leaf bascules, 2 double-leaf bascules and 4 swing spans.

Plans are complete for a number of railway overpass projects; among them the crossings of the A. C. L. at Inverness and Tampa and the S. A. L. at Winter Haven and Wildwood.

Studies were made covering the proposal for a bridge across Tampa Bay. This crossing would include 20,000 feet of causeway and 15,000 feet of bridge including a draw. The cost of such a bridge with its causeway approaches would be in the vicinity of \$4,000,000. This project is in abeyance.

Extensive studies were made for the revision of the 13th Street Causeway crossing of Biscayne Bay, Miami, with the object of reducing the difficulties encountered by traffic owing to the numerous openings of the two bascule spans on this connection between Miami and Miami Beach. The studies are not complete and await more extensive survey information covering the Easterly section of this causeway.

The Choctawhatchee Bay Bridge of the Walton County Bridge Authority was built during the year 1940 and has been taken over by the State Road Department. This work was not designed by the Bridge Division.

Plans for the extension of the converted bridges of the Florida East Coast Railway towards Key West from the west end of the Toll Bridge District section are prepared and ready for further action. The work covers the widening of the bridge decks to provide a 22-foot width of roadway between curbs and the work will be similar in most respects to that carried out by the Monroe County Road and Toll Bridge District on the bridges between Lower Matacumbe and Big Pine Keys.

In many other crossings throughout the State work is continuing on the replacement of outmoded bridges with modern structures and the building of new bridges designed to serve the growing needs of the heaviest highway traffic.

PLANS PREPARED FOR ROADS — 1939 STATE PROJECTS

Oper.			Road	Length		WIDTH	IN FEET	Pavemen
Ño.	Project No.	County	No.	Miles	Type	Roadway	Pavem't	Thicknes Inches
	4095	Hamilton	50	7.543	R.B.S.T.	30	20	6
	4095	Hamilton	50	7.543	S.B.R.M.	30	20	6
	5026	Lafayette	69	6.003	R.B.S.T.	32	20	6
	5040	Columbia	112	11.365	R.B.S.T.	30	20	6
	5041	Suwannee	112	10.695	R.B.S.T.	30-43	30-32	6
	5055	Volusia	21	2.552	Concrete	36	22	9-7.9
	5066	D-II-	21		R.B.S.T.	40	22	
	5067, Sec. 2	PolkGlades		12.856		32	20	6
			29	3.614	Marl Base Surface Treated		20	6
	5070	Glades-Highlands	8-A		Grading	36-40		277777
	5073, Part 2	Columbia	1	2.165	Concrete	40-42	22-32	7 & 9-7-9
	5078	Leon	76	6.28	Grading.	36	******	
	5092	St. Lucie	162	0.467	S.B.R.M.	32	20	6
	5106	Palm Beach	4	0.815	Concrete	43	27	9-7-9
	5109	Osceola	29	5.333	S.B.R.M.	30	20	6
	5109, Sec. 2	Osceola	29	5.510	S.B.R.M.	30	20	6
	5122	Santa Rosa	62	10.177	S.C.S.T.	30	20	6
	5146	Flagler	134	9.273	Grading.	34-36		
	5150	Holmes	165	7.664	S.C.S.T.	30	20	6
	5175	Leon	FSCW	0.456	Concrete	Varies	Varies	6
	5183	Volusia	140	10.053	S.B.R.M. on Existing Shell Base	40	22	5
	5196	Lee	27	14.278	S.B.R.M.	Varies	20	6
	5201, Sec. 2	Palm Beach			Marl Base Surface Treated	varies 34	24	
	5201, Sec. 2		143	0.420				6
		Sarasota		5.247	Extending Shoulders—Grading	34	20-22	
	5258	Jefferson	96	5.168	S.C.S.T.	30	20	6
	5284	Sumter	2	7.260	R.B.S.T.	32	20	6
	5286	Leon	F.A.M.C.	0.823	S.C.S.T.	30-41	20-30	6
	5295	Gulf	6	0.454	Concrete 2-3 ft. Lanes	101	60	9-7-9
	5301	Alachua	103	2.906	R.B.S.T.	32-41	22-30	6
	5310	Marion	300	1.43	R.B.S.T.	Varies	Varies	6
	5313(2) & 5017(2)	Citrus and Hernando	15	8.169	R.B.S.T.	32	22	6
	5331	Polk	17	0.076	Concrete and Matasphalt Surface	1	1 77	
				0.010	Course	55	40	7-10
	5333	Lake	55	0.226	R.B.S.T.	36	24	6
	5337	Alachua	U. of F.	0.220	R.B.S.T.	Varies	30	6
	5339	Suwannee	C. OI F.				30	0
				3.189	Grading			
	5380	Brevard	206	1.753	S.B.R.M	30	20	6

PLANS PREPARED FOR ROADS — 1939 FEDERAL PROJECTS

Oper.			Road	Length		Width	IN FEET	Pavemen
Ño.	Project No.	County	No.	Miles	Type	Roadway	Pavem't	Thicknes Inches
3111	F.A.S. 10-A(1)	Leon	10-A	0.404	R.B.S.T.	30	20	8
3097	F.A.F. 14-A(1) & 2	Liberty	135	11.731	S.B.R.M.	30	20	6
4060	F.A.G.S. 21-A(1)	Alachua	31	0.470	R.B.S.T.	36	24	8
3099	F.A.S. 34-B(1)	Escambia	7	1.144	Concrete	Varies	43	7
008-3064	F.A.S. 60-A(2) and	Docambia		1.144	Concrete	varies	10	
000 0007	60-B(2)	Flagler and Volusia	4	11.786	2—11-ft. Concrete Lanes, 4-ft. R.B. Plant Mix Seal	40	26	9-7-9-6
4062	F.A.G.M. 77(2)	Jackson	9	0.431	Concrete	51	40	7
3011	F.A. 79-A(5)	Duval	4	6.378	Roadside Improvement	72	40	
3105	F.A. 95-F(1)	Levy	81	5.508	Grading	40		
3120	F.A. 96-C(1)	Hillsborough	17	0.532	Concrete	50	40	7
3068	F.A. 103-H(1)	niiisborougn	13	6.314	R.B.S.T.		26	
3106		Nassau Nassau				38	26	8
	F.A. 103-J(1)		13	7.599	R.B.S.T.			8
3115	F.A. 103-K(1)	Duval	13	4.217	R.B.S.T.		26	8
3113	F.A. 105-A(1)	Volusia	3	1.999	Concrete	Varies	40-46	7
3040	F.A.S. 155-B(1)	Hardee	63	4.892	S.B.R.M.	32	20	6
3092	F.A.S. 161-C(1)	Osceola	29	3.626	S.B.R.M	30	20	6
4065	F.A.G.M. 164-A(2) 168-B(2)-168-A(2)-	Duval	13	0.469	Concrete	40	24	9-7-9
3058 4054	168-D(2)	Palm Beach	26	16.244	S.T. Exist. Marl Fill	34-36	22	
3021	168-C(2)	Palm Beach	26	9.954	S.T. Exist. Marl Fill	34	22	1.530000
3118	174-B(1)	Franklin	10	5.841	S.B.R.M.	30	20	6
3045	175-G(1)	Lake	8-A	10.315	Grading	36-40	Juli Dive.	
3048 3095	175-K(1) F.A.S. 178-A(2)-	Lake	8-A	1.430	Concrete	60	40	7
3044-3117	178-B(1) F.A.S. 183(2)-	Hillsborough	23	2.111	R.B.S.T.	32	22	8
0044-0114	A 20 40 WW 4 4 4 4	Duval-Nassau	348	0.581	S.B.R.M. Surface Treatment	30	20	6
3023	A direction of the second	Martin				30	20	0
			5	5.306	Roadside Improvement	10	00	0700
3102	194-E(1)	Pasco		8.497	2, 11-ft.Conc. Lanes, 6-ft. R.B.S.T.	40	28	9-7-9-6
3124	194-F(1)	Hernando	5	9.307	2, 11-ft. Conc. Lanes, 6-ft. P.S.B.P.		28	9-7-9-6
3027	241-A(2)	Broward	26	14.665	S. T. Existing Marl Fill	34	22	1000000
3125	242-C(1)	Orange	2	6.050	2, 11-ft. Conc. Lanes, 6-ft. P.S.B.P.		28	9-7-9-6
3098	245-A(1)	Franklin	10	5.362	S. B. R. M	40	22	6

PLANS PREPARED FOR ROADS — 1940 STATE PROJECTS

Oper.			Road	Length		WIDTH	IN FEET	Pavemen
No.	Project No.	County	No.	Miles	Туре	Roadway	Pavem't	Thicknes
	145-B	Calhoun	6	2.878	R. B. Bituminous Road Mix.	Varies	20	Varies
	502	Gulf	6	5.991	R. B. Bituminous Road Mix.	Varies	20	Varies
	645, 644-A, 644-C	Wakulla	10	26.899	S. B. R. M	Varies	20	Varies
	651	Gulf	6	14.613	R. B. Bituminous Road Mix.	Varies	20	Varies
	685	Franklin	10	16.98	R. B. Bituminous Road Mix.	Varies	20	Varies
	779	Liberty	500	8.705	R. B. B. R.	Varies	20	Varies
******	1010	Sarasota	18	1.65	R. B. S. T.	Varies	20	Varies 6
	2050(2) & 5087(2)	Osceola	2	3.603	2, 11-ft. Conc. Lanes, R. B. S. T.	34-54	22-36	9-7-9-6
	2054	Leon	110	3.387	S. T. Existing Sand Base	30	20	6
	5002	Hendry	164	5.195	Marl Base S. T.		20	6
	5018	Citrus	36	5.654	R. B. S. T.	32	22	6
	5022	Polk	2	10.506	R. B. S. T.	36-44	32-33	6
	5025(2)	Dixie	500	0.662	R. B. B. R.	56	43	6
	5026(5)	Lafayette	69	5.000	R. B. S. T.	30	20	6
	5029	Taylor	35	11.993	R. B. B. R.	30	20	6
	5038(2)	Madison	106	13.582	R. B. B. R.	30-43	20-32	6
	5047	Okaloosa	62	7.969	S. T. Existing S. C. Base	30	20	6
	5051	Jackson-Holmes	165	2.907	S. T. Existing S. C. Base		20	6
	5081	Santa Rosa	62	4.927	S. T. Existing S. C. Base	30	20	6
	5085(2)	Duval	3	8.715	R. B. B. R. 2 Lane	40	26	6

PLANS PREPARED FOR ROADS — 1940 STATE PROJECTS (Continued)

Oper.			Road	Length		WIDTH	IN FEET	Pavemen
No.	Project No.	County	No.	Miles	Туре	Roadway	Pavem't	Thicknes
10.55	5093	Jackson	90	4.000	S. C. S. T	30	20	6
	5098	Liberty-Gadsden	127	7.362	S. C. S. T.	30	20	6
*****	5110	Martin	85	11.161	S. B. R. M.	34	22	6
	5122	Santa Rosa	62	2.996	S. T. Existing S. C. Base	30	20	6
	5143(2)-5512-5513	Clay-Duval	68-139	11.671	S. B. R. M.	32	22	6
	5146(4)	Flagler	134	9.380	R. B. S. T.	Varies	20	6
	5169-5146(3)	Flagler-Volusia	134	6.192	R. B. S. T.	36	20	6
	5194	Flagler-Volusia Leon	284	1.988	S. C. S. T.	Varies	20-25	6
600000	5200(4)	Collier	164	9.948	S. B. R. M.	30-36	20-22	6
000112	5200-Sec. 2	Collier	164	5.000	S. B. R. M. Marl Base S. T.	30	20	6
	5206	Holmes.	179	8.433	S. C. S. T.	30	20	6
	5209	Polk	8	8.755	R. B. S. T.	34-44	22-33	6
	5217(4)	Holmes	39	2.064	S. C. S. T.	Varies	20-46	6
	5221	Brevard	140	3.358	S. B. R. M.	40	22	6
30000	5227	Orange-Seminole	288	6.465	R. B. B. R.	40-78	72-36	6
700000	5230	Charlotte	86	0.446	R. B. S. T.	36	22	6
	5243	Alachua	31	7.7	R. B. B. R.	Varies	22	Varies 8
	5257-5439	Pasco	15	8.194	R. B. S. T.	32	22	6
	5265	Washington	90	7.149	S. C. S. T.	30	20	6
	5276	Walton	152	4.797	SBRM	30	20	6
	5289	Hillsborough	23	9.700	R. B. S. T.	34	22	6
	5297	Santa Rosa	265	6.627	S. C. S. T.	30	20	6
11000	5301-Sec. 2	Alachua	103	0.472	R. B. S. T.	32	22	6
	5302	Alachua	13	8.339	R. B. S. T.	34	22	6
	5306	Baker	154	4.990	R. B. B. R.	30	20	6
72000	5313(3)	Hernando	15	6.456	R. B. S. T.	32	22	6
	5324-5332	Lee	25	0.476	R. B. S. T.	40	22	6
222	5326	Lee	2	0.034	Concrete	Varies	30	7
	5339	Suwannee	77	3.166	R. B. B. R.	30	20	6
	5343	Holmes	504	2.228	S. C. S. T.	30	20	6
	5349(2)	Hillsborough	23	0.743	R. B. S. T.	40	26	8
	5356	Alachua	72	3.914	R. B. B. R.	30	20	6
	5374	Baker	49	5.103	Grading.	30		2000000
	5387	Brevard.	140	10.501	S. B. R. M	40	22	6
	5391-5418	Suwannee	1 & 50	0.788	Grading.	Varies	Varies	
	5402	Orange	22	0.646	R. B. S. T.	40	22	6
	5404	Columbia	2	0.481	Concrete	42	32	7
	5405	Marion	2	7.104	R. B. B. R.	Varies	22	Varies 8
	5406 & 5407	Hernando	5	8.875	R. B. B. R.	Varies	22	Varies 8
	5408	Columbia	2	10.772	R. B. B. R.	Varies	22	Varies 8
	5411(2)-5413(2)	Volusia	3	6.836	R. B. B. R.	36-44	22-33	6
	5426	Holmes.	123	0.763	S. C. S. T.	30-51	20-40	6
	5430-5428	Clay-Duval	3	4.557	R. B. B. R.	90	22-44	8
	5439(3)	Pasco	15	1.585	R. B. S. T.	30	20	6
	5447(2)	Hernando	15	6.782	R. B. S. T.	32	22	6
	5454	Marion	500	6.742	R. B. S. T.	Varies	32	Varies
	5461	Marion	2	7.653	R. B. B. R.	Varies	22	Varies 8
	5463-5462	Duval-Clay-Bradf'd.	13	11.881	R. B. B. R.	Varies	22	Varies 8
	5464	Bradford	13	3.759	R. B. B. R.	Varies	22	Varies 8
	5469	Putnam	3	6.368	R. B. B. R.	Varies	22	Varies 8
	5473	Volusia	3	6.408	R. B. B. R.	36	22	Varies 8
	5483	Brevard	101	1.865	Hydraulic Emb.	Varies	******	
	5489-5440	Brevard	4	10.15	R. B. S. T.	Varies	22-30	Varies 8
	5501(2)-5118(2)	De Soto	86	0.835	R. B. B. R.	Varies	20-30-34	6
	5508(3)	Baker	1	0.288	Concrete	60	43	7
	5533(2)	Hendry	25	9.470	S. B. R. M	Varies	20	Varies
	5547(2)	Hernando	15	6.782	R. B. S. T.	32	22	6

PLANS PREPARED FOR ROADS — 1940 FEDERAL PROJECTS

Oper.	Project No.		Road	Length		WIDTH IN FE		Pavemen
Ño.		County	No.	Miles	Туре	Roadway	Pavem't	Thicknes Inches
4100	F. A. G. H. 1(2)	Okaloosa	1	0.446	2, 11-ft. Conc. 4-ft. P. S. B. P	40	26	9-7-9-6
4100	F. A. G. H. 1(2)	Okaloosa	1	0.446	2, 11-ft. Conc. Lanes, 4-ft. P.S.B.P.	40	26	9-7-9-6
3088	F. A. S. 20-A(1)	Sumter	36	1.305	R. B. S. T.	36	22	6
3081	F. A. S. 21-A(3)	Baker	1	0.195	Concrete		24	9-7-9
3134	F. A. S. 32-A(1)	Walton	152	1.563	S. B. R. M.	30	20	6
3142	F. A. S. 38-A(1)	Gadsden	135	4.301	S. C. S. T.	30	20	6
3138	F. A. S. 41-A(4)	Dade.	4	3.546	Concrete	Varies	22	10-8-10
3144	F.A.S. 65-B(1)Part 1	Brevard	70	5.305	Grading (Hydraulic Emb.)	40		
107-3137	F.A.S.92-E(1)-92-A(2		500	8.132	R. B. S. T.	40	22	8
3152	F. A. S. 117-B(1)	Volusia	21-3	8.552	Concrete and Grading	Varies	22-33-44	7, 9, 7, 9
3091	F. A. S. 147-B(1)	Santa Rosa	37	7.144	S. C. S. T.	30	20	6
3108	167-F(1)	Orange	3	2.177	Concrete	60-80	40	7
4013	F. A. G. S. 205-A(2)	Okeechobee	8-85	1.384	R. B. S. T.	36	22	8
3076 031-3139	F. A. S. 241-B(2) F. A. S. 248-A(2)	Broward	26	12.929	S. T. Existing Marl Fill	36	22	
	& 248-B(1)	Duval	4	0.290	Concrete	Varies	Varies	7
775-4076	NRS(1935)WPSS., FAS-251-B(1) W.P.G.S. 251-A(1)	Volusia	21	3.578	R. B. S. T.	40	22	6

PLANS UNDER WAY FOR ROADS — DECEMBER 31, 1940 STATE PROJECTS

Oper.			Road	Length		WIDTH	IN FEET	Pavemen
No.	Project No.	County	No.	Miles	Туре	Roadway	Pavem't	Thicknes Inches
	5134 5158(2)	DuvalPolk	363 79	5.289 5.584	Concrete R. B. S. T.	60 36	44 22	7 6
	5367(1) 5367(2)	Hillsborough	545 545	2.487 3.448	Conc., &2, 11-ft.Lan.Conc.6 ftP.B.P. Concrete and Bitum. Retread	48-86	28-43 40-43	7-9-7-9
	5506 5521(1) and 5520(1)	Escambia Bradford-Clay	341 261	0.857 6.503	Concrete Grading	60 & 98	64	7

PLANS UNDER WAY FOR ROADS — DECEMBER 31, 1940 FEDERAL PROJECTS

Oper.			Road	Length	2	Width	IN FEET	Pavemen
No.	Project No.	County	No.	Miles	Туре	Roadway	Pavem't	Thicknes Inches
3067	S.NF.A3-D(1)	Jackson	1	3.726	Concrete and P. B. P.	Varies	26-43	6,7,9-7-9
4113	F.A.G.S. 17-A(1)	Polk	2	0.496		40	22	8
4121	F.A.G.M. 55(1)	Citrus	36	0.541	R. B. S. T.	40	22	8
4128	AW-F.A.G.S. 67(1)	Hillsborough	545	0.485	2, 11-ft. Lanes Conc. 6-ft. P.B.P	44-48	28	6,9-7-9
3149	SN-F.A. 116-A(1)	Citrus	5	0.721	2, 11-ft. Lanes Conc. 6-ft. B. B. P.	40	28	6,9-7-9
3150	117-A(1)	Volusia	21	8.0	Concrete	Varies	22-44	9-7-9
3157	AN-FA-120-A(1)	Escambia	365	3.0	Concrete	38-78	24-44	9-7-9
3145	SN-FA-131(3)	Leon	76	1.334	Concrete	40	26	9-7-9
4118	SN-FAGH-131-C(1)			1000		100	1000	7.3
	Pt. 1	Leon	76	0.527	Concrete R. B. S. T.	40	26	9-7-9
3093	F.A.S. 169-C(1)	Highlands	8	1.015	R. B. S. T.	34	22	6
4122	WPGM-FAGM-	1						
	170-A(2)	Sumter	2	0.359	R. B. S. T.	40	26	8
3110	SN-FA-275-A(1)	Polk	8-A	12.168	Grading	42		

PLANS PREPARED BY BRIDGE DIVISION - 1939-1940

1				LENG	TH IN FEET		
0	PROJECT	COUNTY	All Concrete	Concrete or Steel Superstructure on Concrete, Steel or Timer Piles	Fabricated Stee! Superstructure on Concrete Substructure	TIMBER	TOTAL
	FAGH 1(2)	Okaloosa		140			140
	FAS 2-C	Calhoun		322			322
	F. A. 3-D	Jackson	10000000000	316	122	12.000	438
	FAGS 17-A	Polk		381	Paragraph To the second		381
		Baker	338	901	************		
- 1	F. A. 21-A		000		**********		338(W)
	FAS 38-A(1)	Gadsden	exceptace.	151	********		151
4	FAS 65-A(1)	Brevard		1210	224		1434
	FAS 65-B(1)	Brevard		1159	170	2422522	1329
1	F. A. 77(3)	Jackson		142	100000000000000000000000000000000000000		142(W)
	F. A. 92-E(1)	Taylor		76	3.51000000000000000000000000000000000000		76
	F. A. 103-H	Nassau		153			153
	F. A. 103-J	Nassau		134			134(W)
	F. A. 117-A	Volusia	227	101	**********		227
1	F. A. 117-B	Volusia	182				182
П			182			*******	
1	FAS 126-B	Collier	******	1042	*********	******	1042
1	F. A. 131-B(1)	Gadsden		394	*********		394
1	F. A. 131-B(2)	Gadsden-Leon		1258			1258
1	F. A. 131-C	Leon		218			218
1	FAGS 170-A(2)	Sumter		537			537
1	F. A. 194-E	Pasco	50				50(W)
1	FAGS 205-A	Okeechobee	3.00000033.	198		10000000	198
1	F. A. 242-C	Orange		31	200000000000000000000000000000000000000		31
1	248-A, Part 2	Duval		0.	1237		1237
1	248-A, Part 3	Duval	5	823	1201		823
1	248-B(1)	Duval		108	**********		108
1	960-B			108	***********	174 (0337)	108
1		Glades			*********	174 (SW)	105
1	2011	Hillsborough			***********	195 (SW)	
1	2050	Osceola		40	***********		40
П	2054	Leon	*******	40			40
1	5002	Hendry		167			167
1	5018	Citrus	45				45(W)
1	5026	Lafayette		101			101
1	5026(2)	Lafayette		181			181
1	5027	Dixie		362		9000000	362
П	5028	Taylor		61		1	61
1	5066	Polk		601	***********		601
П	5067(2)	Glades		553			553
П	5067(2)	Glades	2	000		62	62
L	5085	Duval	99		*******	02	99(W)
1	5092	St. Lucie	99	477	011	2248888	
ŀ				477	211		688
1	5110	Martin	********	121		******	121
1	5122	Santa Rosa		626	140		766
1	5134	Duval		946	146		1092
1	5145	Brevard		201			201
П	5146	Flagler		829			829
1	5155	Dade		400	157		557
1	5193	De Soto		226			226
	5200	Collier		273		LEECE ST	273
П	5211	Taylor.		341			341
L	5212	Alachua		121			121
1	5233	Liberty	->	476			476
П	5276	Walton		76	*****		
н		Walton					76
1	5277	Dade		318			318
1	5284	Sumter		76	**********		76
1	5286	Leon	32		**********	*******	32
	5289	Hillsborough		162			162
	5324	Lee		122		2	122
	5326	Lee		116			116
	5332	Lee	200000000000000000000000000000000000000	150		0000000	150
	5341	Clay-St. Johns		72	151	931	1154
	5349	Hillsborough		543	155	201	
	5374		******		100		698
	5408	Baker	******	376	**********	******	376
	5429	Columbia Gadsden-Leon	********	54 791	70		54(W)
					711		861

(W)-Widening. (SW)-Sidewalk only.

STATE ROAD DEPARTMENT OF FLORIDA

Contracts Awarded by the State Road Department, January 1, 1939, to December 31, 1939

FEDERAL PROJECTS

Project No.	Road No.	County	Contractor	Road Length Miles	Bridge Length Feet	Amount of Contract	TYPE
F.A.S. 188-B (1). F.A. 2 (2). F.A.S. 174-C (1) F.A. 28 1-B (1) F.A.S. 155-B (1) F.A.S. 155-B (1) F.A.S. 10-A (1) F.A.S. 14-A (1). F.A.S. 14-A (1). F.A.S. 174-B (2) F.A.S. 3-B (1) F.A.S. 3-B (1) F.A.S. 2-A (1) F.A.S. 183 (2) & 183-B (1). F.A.S. 161-C (1). F.A.S. 161-C (1). F.A.S. 178-A(2) & 178-B (1) F.A. 194-E (1) F.A. 194-E (1) F.A. 60-A (2) & 60-B (2). F.A. 60-A (2) & 60-B (2). F.A. 191-B (1) F.A. 191-B (1) F.A. 96-C (1). F.A. 96-C (1). F.A. 51-A (1). F.A. F.A. (1). F.A. F.A. (1). F.A. F.A. (1). F.A. F.A. (1). F.A. Forest 14-A (1).	10-A 13 52 10 44 7 19 348 29 23 5 13 81 1 10 4 17 62	Martin Osceola Wakulla Broward Hardee Leon Nassau Gulf Franklin Lake-Seminole Escambia Bay-Calhoun Duval-Nassau Osceola Hillsborough Pasco Duval Levy Flagler-Volusia Jackson Franklin Martin Hillsborough Okaloosa Liberty	Duval Engr. & Contr. Co. Belcher Oil Co. Cone Bros. Contr. Co. Ebersbach Const. Co. R. T. Gordon S. J. Groves & Sons Co. H. E. Wolfe Const. Co. Coggin & Deermont Hardaway Contr. Co. E. A. Pynchon.	4.198 2.272 12.932 4.892 0.404 6.314 3.049 5.841 0.226 1.144 4.998 0.581 3.626 2.129 8.512 0.382 5.508 11.807 0.431 5.367 5.366 0.532	315.0 100.5 153.0 252.0 202.0 440.5	204, 845, 12 48, 831, 93 289, 909, 56 84, 844, 26 12, 505, 96 258, 170, 50 36, 897, 64 89, 997, 68 35, 983, 37 137, 756, 42 67, 921, 82 10, 808, 14	S.B.R.M. Dual-Concrete, ConcSteel S.B.R.M. Grading, ConcSteel S.B.R.M. R.B.S.T. R.B.S.TConcSteel Bridg. S.B.R.M.
F.A. 103-J (1) F.A. 248-A (1) Part 3 F.A. 175-G (1)	13 4 8-A	Nassau Duval Lake	Manly Const. Co. Shell Producers Co. John E. Ballenger Const. Co.	0.091	134.2 820.8 120.0	281,096.32 209,539.40 238,943.28	R.B.S.T., ConcSteel Br. ConcSteel Appr. Spans, Gr Grading, O.H. BrConcSt
			Total—Federal Projects	124.063	2,606.7	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

STATE PROJECTS

5174	49	Baker	L. Knabb Const. Co.	10.557	\$	44,406.53	S.B.R.M.
5021	22	Citrus	Hubbard Const. Co.	3.356	******	84,836.78	R.B.S.T.
5201	143	Palm Beach	Paul H. Smith Const. Co.		141.5	39,736,75	Concrete-Steel
146	134	Flagler	Hooper Const. Co.	9.273		161,514.98	Grading
5184 and 5205	5	Charlotte-Sarasota	J. D. Manly		635.5	76,051.65	Concrete-Steel
095	50	Hamilton	Cornell-Young Co.	7.543		85,508.24	R.B.S.T.
016	15	Citrus	Suwannee Const. Co.			15,259.39	Culverts
291	2	Hamilton	Hinely Const. Co.			1.599.08	Culverts
Group 2	205	Dade	Belcher Oil Co	8.00		22,423.52	Surface Treatment
Group 2	26	Broward	Belcher Oil Co.	5.44		14.380.50	Surface Treatment
Group 2	140	Martin	Estate of J. F. McFarlin	5.80		2.616.80	Surface Treatment

Project No.	Road No.	County	Contractor	Road Length Miles	Bridge Length Feet	Amount of Contract	ТүрЕ
Group 2	109	Martin	A. O. Greynolds Co., Inc.	6.56		\$ 15,305.62	Surface Treatment
Group 2	140	Palm Beach	Smith Service Co., Inc.	1.117	0.0000000000000000000000000000000000000	2,857.35	Surface Treatment
073-Part 2	1	Columbia	Duval Engr. & Contr. Co.	2.165		149.837.82	Concrete
066	2	Polk	John E. Ballenger Const. Co.	4.646	00000000	36,706.62	R.B.S.T.
109	29	Osceola	Belcher Oil Co.	5.337	0.00000	99,450.73	S.B.R.M.
roup 2	25	Hendry	R. B. Stewart	4.80		14,924.84	Retreatment
roup 2	3	Clay			00000000	20,975.75	Retreatment
roup 2	78	Duval	M. C. Caddell	5.00	10000000	9.779.58	Retreatment
roup 2	164	Collier	Estate of J. F. McFarlin	2.89	2000000	8,494.51	Retreatment
roup 2	73	Pinellas	Smith Service Co., Inc.	4.25		21,516.38	Retreatment
roup 2	14	Gilchrist.	L. B. McLeod Const. Co.	7.78	3335555	13,233,42	Retreatment
roup 2	4	Nassau	Langston Const. Co.	5.11		37,191.38	Rework-R.B.S.T.
roup 2	4	Volusia	J. D. Manly	5.83	1000000	46,173.09	Rework-R.B.S.T.
roup 2	1-A	Escambia	Smith Engr. & Const. Co.	8.15		11.396.66	Retreatment
roup 2	20	Jackson	Smith Engr. & Const. Co.	3.25		4.541.13	Retreatment
roup 2	52	Jackson	Smith Engr. & Const. Co.	0.50	*******	984.75	Retreatment
roup 2	2	DeSoto	W. L. Cobb Const. Co.	4.00		10,921.60	Retreatment
roup 2	4	Brevard	M. C. Caddell	2.97	Date Land	23,960.98	Rework-R.B.S.T.
roup 2	54	Okaloosa	C. C. Moore Const. Co.	2.96	*******	4,147,00	Retreatment
roup 2	8	Highlands	John E. Ballenger Const. Co.	8.383		23,952.32	Surface Treatment
	123		Smith Engr. & Const. Co.	1.20		1,738.45	Retreatment
roup 2		Jackson		5.67		44,529.90	Rework-R.B.S.T.
roup 2	4	Brevard	Manly Const. Co	5.13	******	40,629.23	Rework-R.B.S.T.
roup 2		Brevard			2-1-2-2-2		
roup 2	6	Volusia	M. C. Caddell	2.75 0.454		22,044.86	Rework-R.B.S.T.
295		Gulf	Cleary Bros. Const. Co.		*******	100,053.13 140,295.70	Concrete
183	140	Volusia	John Mackler & Co.	10.053	10.0		S.B.R.M.
050	2	Osceola	Ryan Const. Co.	0 500	40.0	8,880.60	Concrete-Steel
055	21	Volusia		2.566		88,264.38	Concrete
026	69	Lafayette		6.003	101.0	118,243.92	R.B.S.TConc. Steel
roup 2	27	Dade		15.6		104,181.79	Retread
106	4	Palm Beach	H. E. Wolfe Const. Co.	0.815		32,883.40	Concrete Widening
080 and 5046	62	Escambia-Santa Rosa	C. C. Moore Const. Co.	4.939	-000000	9,752.34	Surface Treatment
22	62	Santa Rosa	C. C. Moore Const. Co.	*******	766.0	67,579.92	ConcSteel and Culverts
96	27	Lee	Smith Service Co., Inc.	14.278		135,470.26	S.B.R.M.
258	96	Jefferson	C. G. Fuller	5.17	2000000	42,783.48	S.C.S.T.&Sand-CementS.7
301	103	Alachua	J. D. Manly	2.906		41,022.88	R.B.S.T.
175	F. C.						
	W.	Leon	Wainer Const. Co.	0.456		24,742.08	Concrete
380	206	Brevard	Faulk & Coleman	1.75		22,983.84	S.B.R.M.
041	112	Suwannee	Duval Engr. & Contr. Co.	10.695		121,099.59	R. B. S. T.
45	24	Brevard	Leo T. Barber	b	200.5	14,501.85	Concrete-Steel
284	2	Sumter	John E. Ballenger Const. Co.	7.260	75.5	110,359.78	R.B.S.T. & ConcSteel
			Total—State Projects	243.402	1.960.0		

STATE ROAD DEPARTMENT OF FLORIDA

Contracts Awarded by the State Road Department, January 1, 1940, to December 31, 1940

FEDERAL PROJECTS

Project No. Road No.		County	Contractor	Road Length Miles	Bridge Length Feet	Amount of Contract	Түре
F.A.S. 7-B(1)	15	Levy	Suwannee Const. Co.		150.5	\$ 10,936.20	Concrete-Timber
F.A. 131-B(1) Contr. "A"	76	Gadsden	W. L. Cobb Conet. Co.		424 0	32,728.11	Concrete-Steel
F.A. 131-B(1) Contr. "B"	76	Gadsden-Leon	W. L. Cobb Const. Co.		1,338.0	96,675.06	Concrete-Steel
F.A. 242-C(1)	2	Orange	Cone Bros. Contracting Co.	6.050	30.5	238,048.13	Dual Concrete, Concrete- Steel Bridge
F.A. 248-A(1) Part 2	4	Duval	Mt. Vernon Bridge Co		1237.0	718,935.00	Steel Draw Bridge
F.A. 105-A(1)	3	Volusia	H. E. Wolfe Const. Co.	1 000	1201.0	215,690.72	Concrete
F.A. 194-F(1)	5	Hernando	Ebersbach Const. Co.	0.307		452,904.51	Dual Concrete
F.A. 168-C(2) and 241-A(2)	26	Broward-Palm Beach	R. B. Tyler Company	24,619		755/5555	Local Rock S.T.
F.A. 168-A(2), 168-B(2)	20	Dioward Linii Douchi	ic. D. Tyler Company	24.019		121,000.04	Local Rock S. 1.
and 168-D(2)	26	Palm Beach	J. D. Manly	16 244		74,967.91	Local Rock S.T.
F.A.G.S. 2-A(2)	19	Bay	Duncan J. McDonald H. E. Wolfe Const. Co.	10.244		2,339.00	Flashing Signals
F.A. 167-E(1)	3	Orange	H E Wolfe Const. Co	9 177		224,531.98	Concrete
F.A.S. 65-A(1)	70	Brevard	T. A. Loving & Company	2.111	1708 5	303,048.05	Concrete-Steel
F.A. 77(3)	1	Washington-Jackson	Coggin and Deermont		149 1	8,653.20	Concrete
F.A.G.H. 131-C(1)	76	Leon	T. A. Loving & Company Coggin and Deermont	.,,,,,,,,	218 9	25.782.54	Concrete-Steel O.H. Bridg
F.A. 103-K(1)	13	Duval	M. J. Carroll Contracting Co.	4 917	010.2	107.777.30	R.B.S.T.
W.P.G.S. 251-A(1) N.R.S.			in or current contracting con-	4.214		101,111.00	I.D.S.1.
(1935), and W.P.S.S							Concrete-Steel O.H. Bridg
F.A.S. 251-B(1)	21	Volusia	Curry & Turner Const. Co.	3.578	144.0	160,407.97	R.B.S.T.
F.A.S. 65-B(1)	70	Brevard	Curry & Turner Const. Co	5.305	111.0	133,716.29	Grade-Hydraulie Emb.
F.A.S. 2-C(1)	500	Calhoun	C. C. Moore Const. Co.	0.000	322.0	41,742.50	Concrete Steel
F.A.S. 20-A(1)	36	Sumter	J. D. Manly	1 310	022.0	25,574.55	R.B.S.T.
F.A.G.H. 1(2)	1	Okaloosa	Boozer & Bristol	0.446	140.0	48,841.05	Dual Conc., ConcSteel,
F.A.S. 32-A	150	Walton			1 2 2 2 3 2		O.H. Bridge
F.A.S. 38-A(1)	152 135	Gadsden	C. C. Moore Const. Co.	1.563		45,845.98	S.B.R.M.
F.A.S. 147-B(1)			Faulk and Coleman	4.329		60,899.24	S.C.S.T.
F.A.S. 175-K(1)	8-A	Santa RosaLake	Smith Engr. & Const. Co. Ebersbach Const. Co.	7.144			S.C.S.T.
F.A. 41-A(4)	8-A		Ebersbach Const. Co.	1.430		161,263.77	Concrete
F.A. 117-B(1)	2 6 91	Dade	Ebersbach Const. Co.	3.570		118,881.28	Concrete
F.A.S. 65-B(1) Part 2	70	Volusia Brevard	M. J. Carroll Contracting Co. Cleary Brothers Const. Co.	8.552	214.2 1501.2	587,344.30 304,827.03	Concrete, ConcSteel Br. Concrete-Steel
			Total—Federal Projects	101.840	7680.2	\$4,349,696.00	

STATE PROJECTS

5262 5067, Sec. 2 5286	86 29 Fla.	CharlotteGlades	Ryan Construction Co	3.17	684.0	\$ 55,951.47 109,287.46	Concrete-Steel Marl Base, S.T.
5333 5040 5200	55 112 164	Leon	Coggin & Deermont J. D. Manly Duval Engr. & Contr. Co. E. A. Pynchon	0.823 0.226 11.365 5.000	31.6 136.5	29,670.73 22,333.31 136,412.36 78,583.28	S.C.S.T., Conc. Bridge R.B.S.T., ConcSteel Br. R.B.S.T. Marl Base S.T.

Project No.	Project No. Road No. COUNTY		Contractor	Road Length Miles	Bridge Length Feet	Amount of Contract	Түре			
209	8	Polk	M. C. Caddell	8.750		177,926.85	R.B.S.T.			
408	2	Columbia	Duval Engr. & Contr. Co	10.9		144,736.96	Rework R.B.S.T.			
243	31	Alachua.	L. B. McLeod Const. Co.	7.7	*******	102,420.28	Rework R.B.S.T.			
406 and 5407	5	Hernando	W. L. Cobb Const. Co.	8.875		118,195.72	Rework R.B.S.T.			
405	2	Marion				04 450 67				
349	23	Hillsborough	J. D. Manly	7.104	200 0	94,458.67	Rework R.B.S.T.			
047	62		Cone Bros. Contr. Co.	******	698.0	114,165.35	Concrete-Steel			
047	22	Okaloosa	C. C. Moore Const. Co.			11,481.96	Culverts			
402		Orange	Powers & Archibald, Inc John E. Ballenger Const. Co.	0.646		17,863.68	R.B.S.T.			
306	154	Baker	John E. Ballenger Const. Co.	4.990	******	79,736.86	R.B.S.T.			
212	211	Alachua	S. M. Wall		120.5	8,677.30	Timber-Steel-Concrete			
341	48	Clay-St. Johns	Cleary Bros. Const. Co		1147.0	128,539.77	Timber-Steel-Concrete			
78 and 688	10	Bay	Faulk and Coleman	8.84		33,800.65	S.B.R.M. Resurface			
79	500	Liberty	Faulk and Coleman	8.70		32,762.66	S.B.R.M. Resurface			
43	10	Bay	C. C. Moore Const. Co.	18.4		75,031.58	S.B.R.M. Resurface			
92 and 740	10	Franklin and Gulf	Smith Engr. & Const. Co.	18.12		69.888.00	S.B.R.M. Resurface			
227	288	Orange and Seminole	Hubbard Const. Co.	6.46	50005500	143,021.65	R.B.S.T.			
59, 923, 924 and 706-A	3, 28		Transmita Commit Continuent	0.10		110,021.00	20.15.0.2.			
Programme tea sees .	& 48	Clay	W. L. Cobb Const. Co.	30.72		40,562.28	Retreatment			
56	500	Marion	W. L. Cobb Const. Co.	19.78		28,140.36	Retreatment			
13, 765 and 719	28, 50	Marion	W. D. Coob Collst. Co.	10.70	*****	20,140.00	Retreatment			
10, 100 and 110	& 5-A	Columbia and Suwannee	John E. Ballenger Const. Co.	00 00		00 070 40	D. C. Committee			
86, 500-B, 500-C and 515			C. C. Manager Const. Co.	22.69	******	32,379.42	Retreatment			
45-B and 502	6	Bay and Jackson	C. C. Moore Const. Co.	15.97		61,903.55	S.B.R.M. Resurface			
018	36	Calhoun and Gulf	Smith Engr. & Const. Co.	8.87		27,285.75	Retreat. & S.B.R.M. Resur			
144 A 644 C and 645		Citrus	Cone Brothers Contracting Co.	5.654		78,835.94	R.B.S.T.			
44-A, 644-C and 645	10	Wakulla	Faulk & Coleman	26.9		102,870.95	S.B.R.M. Resurface			
85	10	Franklin	W. L. Cobb Const. Co.	16.98	*******	63,233.49	S.B.R.M. Resurface			
51	10	Gulf	W. L. Cobb Const. Co.	14.6	25552254	52,018.63	S.B.R.M. Resurface			
066 (2)	2	Polk	John E. Bellenger Const. Co.		450.0	26,350.72	Concrete-Steel			
092	162	St. Lucie	Cleary Bros. Const. Co.		685.0	124,777.96	Concrete-Steel			
265	90	Washington	R. B. Tyler Company	7.149		20,158.34	S.C.S.T.			
464	13	Bradford	Manly Const. Co.	3.759		29,220.42	Rework R.B.S.T.			
462 and 5463	13	Duval, C'ay and Bradford	Manly Const. Co.	11.881	10071000	88,636,99	Rework R.B.S.T.			
054 and 5144	68	Clav	Manly Const. Co.	10.000		18,740.63	S.B.R.M.			
9-A and 7	2	Hamilton	Smith Engr. & Const. Co.	11.63	10000000	16,267.01	Retreatment			
71	ī	Madison	Cone Bros. Contr. Co.	4.2		5.258.53	Retreatment			
21	4	Nassau	Belcher Oil Company	6.85		9,555.10				
77-A, 677-B and 677-C	13	Levy	Hardaway Contracting Co.				Retreatment			
	69 and	Levy	Hardaway Contracting Co.	19.67		39,510.34	Retreatment			
420, 0422 and 5052	F'mers									
		01 1: 10	D D W I C			2 555 00				
7 D 1 750	Mrkts	Columbia and Suwannee	R. B. Tyler Company	3.		7,926.86	S.B.R.M.			
7-D and 750	2&14	Alachua and Gilchrist	Smith Engr. & Const. Co.	11.3		23,472.33	Retreatment			
76-A, 676-B amd 676-C	500	Levy	Smith Engr. & Const. Co.	30.52		61,457.97	Retreatment			
87-B	2	Lake	John E. Ballenger Const. Co.	13.9		29,035.99	Retreatment			
16	28	Bradford	Smith Engr. & Const. Co.	8.00		12,416.64	Retreatment			
42 and 627	3	Putnam	Smith Engr. & Const. Co.	11.69		25,063,43	Retreatment			
110	85	Martin	John E. Ballenger Const. Co	11.162	56555555	167,519.31	S.B.R.M.			
022	2	Polk.	John E. Ballenger Const. Co	10.524		186,625.56	R.B.S.T.			

STATE ROAD DEPARTMENT OF FLORIDA

Contracts Awarded by the State Road Department, January 1, 1940, to December 31, 1940

STATE PROJECTS (Continued)

Project No.	Road No.	County	Contractor	Road Length Miles	Bridge Length Feet	Amount of Contract	Түре
40-A and 608	4	Brevard	Southeastern Const. Co.	10.15		\$ 83,069.13	Damada D.D.C.M
						\$ 50,009.13	Rework R.B.S.T.
668, 40-D and 40-E		Brevard	Southeastern Const. Co.	10.25	20000000	83,706.01	Rework R.B.S.T.
5454	500	Marion	James H. Craggs Const. Co.			49,406.15	Rework R.B.S.T.
5428 and 5430		Duval and Clay	H. E. Wolfe Const. Co.			217,620.44	R.B. Bit. Retread
5146 (2)	134	Flagler	Coggin & Deermont		829.0	51,820.50	Timber-Steel-Concrete
NRM 101 and 806-A	67 & 25	Glades and Hendry	Smith Service Co., Inc.	6.65		17.814.80	Retreatment
763 and 764		Suwannee	R. T. Gordon			32,424.40	Retreatment
5029 (2)		Taylor	L. B. McLeon Const. Co.			162,643.14	R.B. Bit. Retread
5085 (2)	3	Duval	Duval Engr. & Contr. Co.		123.0	243,578.99	R.B. Bit. Retread
5257 and 5439	15	Pasco	W. L. Cobb Const. Co.		120.0	136,519.13	R.B.S.T.
5102 (9)	18	DeSete		0.194	007 0	100,019.10	
5193 (2)		DeSoto	Ryan Const. Co.		225.0	13,773.40	Timber-Steel-Concrete
5461	2	Marion	W. L. Cobb Const. Co.			59,577.65	Rework R.B.S.T.
615, 83 and 66	5	Sarasota	Cone Bros. Contr. Co.			26,212.14	Retreatment
5473	. 3	Volusia	J. D. Manly	6.408		73.299.49	Rework R.B. Bit. Retread
5469	3	Putnam	W. L. Cobb Const. Co.	6.368		56.248.99	Rework R.B. Bit. Retread
5143 and 5144	68	Clay	John E. Ballenger Const. Co.			12,214.40	S.B.R.M.
5002	164	Hendry	John E. Ballenger Const. Co.		213.5	96,988.96	M.B.S.T., ConcSteel Brg
8005	101	Volusia	H. E Wolfe Const. Co.		210.0	5,408.31	Concrete
5150, 5051, 5343 and 5426	165 504	Volusia	II. E. Wolfe Collst. Co.	13354379	*******	0,400.01	Concrete
0100, 0001, 0040 and 0420	& 123	TT-1	0 1 1 0 10	10.001		10 010 01	aaam
104	0 123	Holmes.	Southeastern Const. Co.			13,310.21	S.C.S.T.
5404	2	Columbia	Ebersbach Const. Co.			40,939.70	Concrete
5447 (2)	15	Hernando	W. L. Cobb Const. Co.	6.782	******	98,320.75	R.B.S.T.
5429	352	Gadsden-Leon	W. L. Cobb Const. Co.	-	860.9	45,436.91	Timber-Steel-Concrete
5081 and 5047	62	Santa Rosa and Okaloosa	Smith Engr. & Const. Co.	13.144		14,944,60	Surface Treatment
1010	18	Sarasota	Smith Service Co., Inc.	1.65		11,197.58	Rework R.B.S.T.
5411 and 5413	3	Volusia	Manly Const. Co.			134,952.68	R.B. Bit. Retread
5098		Liberty and Gadsden	W. L. Cobb Const. Co.			4,249.75	Surface Treatment
2054 and 5194		anderty and communication	THE COST COLLEGE CONTINUES	1.001		1,210.10	Surace Treatment
	284	Leon	W. L. Cobb Const. Co.	5.376		2,475.95	Surface Treatment
5118 (2) and 5501 (2)		DeSoto	Rutherford & Bullard		10000000	46,494.23	R.B. Bit. Retread
		Charlotte	Hubbard Const. Co.		*****	20,494.20	
					100	21,972.27	R.B.S.T.
5333 (2)	55	Lake	Boozer & Bristol		125.5	8,301.17	Timber-Steel-Concrete
5093 and 5206		* 1	n n m 1 G				~~~
	179	Jackson and Holmes	R.B.Tyler Company	12.433		19,075.82	S.C.S.T.
5122 and 5297				1.07		100000	
	265	Santa Rosa	Smith Engr. & Const. Co.		*******	7,840.40	Surface Treatment
5289	23	Hillsborough	Cone Bros. Contr. Co.	9.700	265.1	253,529.34	R.B.S.T., ConcSteel Br.
5038 (2)	106	Madison	J. D. Manly			234,898.52	R.B. Bit. Retread
73-A	17	Polk	John E. Ballenger Const. Co.			5,701.08	Retreatment
5507	68	Clay			260.0	22.965.90	Concrete-Steel
5025 (2)	500	Dixie	James H. Craggs Const. Co.				
240 (2)						45,150.18	R.B. Bit. Retread
5349 (2)	23	Hillsborough.	Cone Bros. Contr. Co.			57,128.76	R.B.S.T.
5169 and 5146 (3)	134	Volusia and Flagler	Hooper Const. Co.	6.220		239,820.88	R.B.S.T.
5508 (3)	1	Baker	Ebersbach Const. Co.	0.288		33,229.73	Concrete
5143 (2), 5512 and 5513	68 &			1000			
	139	Clay and Duval	C. C. Moore Const. Co.	11.671		144,014.46	S.B.R.M.
5014	182	Dade	The Exotic Gardens, Inc.	2.290	2222000	13,178,65	Beautification
5313 (2) and 5017 (2)		Hernando and Citrus	W. L. Cobb Const. Co.	8.169	2000000	145,002.72	R.B.S.T.
5146 (4)	134	Flagler	Hooper Const. Co.	9.37		145,961.01	R.B.S.T.
5134 (2)	363	Duval	T. A. Loving & Company	9.01	545.7	75,904.96	
2050 (2) and 5087 (2)	2				040.7		Concrete-Steel
	39	Osceola	Langston Const. Co.			125,370.35	R.B.S.T., Dual Concrete
5217 (4)	339	Holmes	R. B. Tyler Company	2.064		19,341.25	S.C.S.T.

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Project No.	Road No.	COUNTY	Contractor	Road Length Miles	Bridge Length Feet	Amount of Contract	Түре
5313 (3) 5324 and 5332	15 2 & 25 164 50 & 1 69 25 15 2	Hernando Lee Collier Suwannee Lafayette Hendry Pasco Lee Lee Lee Lee Lee Lee Lee Lee Lee Le	W. L. Cobb Const. Co. John E. Ballenger Const. Co. John E. Ballenger Const. Co. M. J. Carroll Contr. Co. J. D. Manly Smith Service Co., Inc. W. L. Cobb Const. Co. C.T. Felix	6.456 0.476 9.948 0.788 5.000 9.513 1.585 0.035		155,790.94 56,619.29 143,474.36 29,545.86 49,740.51 42,097.41 34,449.24 64,409.41	R.B.S.T. R.B.S.T.,ConcSteel Brgs. S.B.R.M.,TimSteel-Conc. Brgs. Bituminous Retread R.B.S.T. S.B.R.M. Resurface R.B.S.T. ConcSteel Br.&Conc Brick Pavement
			Total-State Projects	781.744	8,060.8	\$7,193,333.91	



Lateral Ditch, Draining Water from Roadside Ditches. Road No. 29 Near Kenansville.

STATE ROAD DEPARTMENT

Unit Prices of Items Let to Contract — Roadway Items — 1939

PROJECT No. CONTRACTOR \$\frac{1}{2}1			Grub-	ation,	Base, se, Sq.Yd.	e, Sq. Yd.	se Yd.	ous Road	Concrete Yd.	Concrete Yd.	terial,	rface allon	Asphalt	al,	ss "A," Headwalls	teel,	Cul f Str	ipe verts or ucts.		Cros	Culver ss Ro			Each	Curb and	in.Ft.
Fig. Hibbard Const. Co. 0.38 1.24 0.4 0.18 0.12 5.50 32.00 0.06 2.00 3.00 3.00 1.25 3.00 3.50 3.20 3.00	PROJECT No.	CONTRACTOR	ng and Acre	gular Excav	da Rock Bagle Course,	ula Rock Bu	d-Clay Barterial, Cu.	d Bitumin x, Sq. Yd.	in Cement rement, Sq.	nf. Cement	Prime Ma	shalt for Su	L-back Aspl	ver Materis	ncrete, Clar lverts and	inforcing St	C	ast	ga	ted			op Inlets,		mbination tter, Lin.F	ard Rail, I
Manily Const. Co. 50.00 3.5			Cle	Reg Cu.	Oca	Ö	Sar	Sar	Pla	Rei	Tan	Ası	Cur	රීවී	8000	Rel	18"	24"	18"	24"	18"	24"	Ea	Ms	ರಿಕೆ	B
Paul H. Smith Const. Co. 100.000.50 50.000.36 F. A. 2 (2) Cone Bros. Contr. Co. 70.000.40 1.15 2.54 0.25 0.14 0.118 32.00 0.05 0.05 0.05 0.00 3.05 0	5021					1.24					0.18	0.12														1.50
Hoper Const. Co. 50,000,38															25.00				100							1.25
F. A. 2 (2). Cone Bros. Conter. Co. F. A. 241-B (1) F. A. S. 174-C (1) The Geo. D. Auchter Co. F. A. 241-B (1) The Geo. D. Auchter Co. F. A. 241-B (1) F. A. S. 155-B (1) Langston Const. Co. 100.000 34 1.38 0.25 0.25 0.25 0.20 0.05 0.20 0.05 0.20 0.05 0.20 0.05 0.20 0.05 0.20 0.05 0.20 0.05 0.20 0.05 0.20 0.05 0.20 0.05 0.20 0.05 0.20 0.05 0.20 0.05 0.20 0.05 0.25 0.2															90.00	0 00			9 50	2 00						
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$		Hooper Const. Co.			1 15				2 54		0.95	0.14		7 00	20.00	0.00			2.00	4 00	2 50	3.50	75.00		1 25	1 40
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	F. A. 2 (2)	Turner & Transport Const Co.			1.10	****		0 22	2.09		0.20	0.14	0 118	7.00	32.00	0.05	5 00		2 00	1.00	2.00	0.00	10.00		1.20	1.10
F. A. S. 155-B (1) Lagston Const. Co. 110.000.39		The Goo D Aughter Co	35.00	0.35	****		1	0.00		12.5	1	1:000	03.50		02.00	0.00	0.00		2.00				100101			
F. A. S. 155-B (1) Lagston Const. Co. 110.000.39			90.00	0.34	1000	1.38		0.25		3.90	0.16	0.11	0.12	6.00	31.00	0.055	5.20	2222	2.50		2.50					1.30
F. A. S. 10-A (1) F. A. S. 10-A (1) F. A. S. 174-A (1) F. A. S. 174-B (2) F. A. S. 174-B (2) F. A. S. 174-B (2) Curry&Turner Const. Co. 100.000.44 1.000.25 1.40 1.40 1.40 1.40 1.40 1.40 1.40 1.40					15000		100	0.24	1000				0.109						2.00	3.00	2.00				1.00	1.25
F. A. S. 14-Å (1)			100.00	0.50		1.60			0030	LCCC	0.20	0.12		7.00	38.00			8.00					150.00			1.50
F. A. S. 174-B (2) Curry&Turner Const. Co. 100.000 0.44		R. B. Tyler Co.						0.24					0.12													
Cornell-Young Co. 0.30 0.68 0.145 0.10 0.55 30.00 0.055 30.00 0.055 30.00 0.055 30.00 0.055 30.00 0.055 30.00 0.055 30.00 0.055 30.00 0.055 30.00 30.05 30.00 30.05 30.00 30.05 30.00 30.05 30.00 30.05 30.00 30.05 30.00 30.05 30.00 30.05 30.00 30.0		Curry&Turner Const. Co.						0.25		3.60)												60.00		1.50	1.20
Suwannee Const. Co. Suwannee Const. Co. 100.00 0.43 0.25 2.6 0.20 0.14 0.12 5.75 0.50 0.06 4.50 2.50 2.80 75.00 100.00 1.05 0.15	F. A. S. 3-B (1)	Langston Const. Co				1.40				4.00	0.25	0.18	222	8.00	25.00	0.055							125.00		2.00	1.40
Duval Engr. & Contr. Co. 100.00 0.43 0.25 2.26 0.20 0.14 0.12 7.50 25.00 0.06 4.50 2.50 2.80 75.00 100.00 1.00 1.15 5.70	***************************************	Cornell-Young Co.	100000	10.00											20.00											2.00
John E.BallengerConst. Co. 0.43 0.17 0.11 5.70 5			100 00	2 10				0.05	0.00		0 00	0 14	0 10					4 50		0 50	9 00		75 00	100.00	1 00	1 16
F. A. S. 183 (2) & 183-B (1) F. A. 34-B (1) F. A. 34-		Duval Engr. & Contr. Co.						0.25	2.20		0.20	0.14	0.12					4.00		4.00	2.00		10.00	100.00	1.00	1.10
F. A. S. 183 (2) & 183-B (1) F. A. 34-B (1) F. A. 34-		Smith Engy & Const. Co.						0 25			0.11	0.11	0 115	0.10	40 00			10.00				7-5-				
F. A.S. 161-C (1) Belcher Oil Co. 100.000 .385 1.50 2.55 0.20 0.23 7.50 .32.00 6.00 4.00 6.25 90.00 90.00 1.05		Duvel Engr & Contr Co						0 28			0.14	0.12	0.110	7.00	10.00	1		20.00			57.7					
F.A.S. 178-A(2)&178-B(2). Cone Bros. Contr. Co. 0.000 0.385 1.40 0.18 0.12 7.5035.00 0.000 0.000	F.A.S. 163 (2)& 160-D (1)	Noonan Const. Co.	200.00	0.49				0.20		2.74	0.11	0.12			35.00	0.06	3.90	7.50		2000	2.40	3.50	140.00	80.00	1.10	
Single Belcher Oil Co. 75.00 0.40 0.23 0.115 25.00 0.065	FAS 178-A(2)&178-B(2)		200.00	0.35	1000	1 40	1	800			0.18	0.12	1 - 2 2 2 2 2 2	16 - 50	1130.00				2.50		2-5-5					1.50
Single Belcher Oil Co. 75.00 0.40 0.23 0.115 25.00 0.065 0.100.00 0.45 0.23 0.118 0.30 0.07 0.118 0.30 0.07 0.118 0.30 0.07 0.118 0.30 0.07 0.118 0.30 0.07 0.118 0.30 0.07 0.118 0.30 0.07 0.00 0.00 0.					100	1 50	1	1000	9 50		0 20	0 23		7 50	32 00										1.05	
FAGM 103-G (1) R. T. Gordon 165.00 0.39 1.60 3.00 0.20 0.14 6.50 3.20 0.055 2.50 75.00 1.15 1.50 6.00		Belcher Oil Co	75.00	0 0 40				0.23					0.115		25.00											
FAGM 103-G (1) R. T. Gordon 165.00 0.39 1.60 3.00 0.20 0.14 6.50 3.20 0.055 2.50 75.00 1.15 1.50 6.00	F. A. S. 161-C (1)		100.00	0.45				0.23					0.118		30.00	0.07					3755					
Group 2, Rd. 123, Jackson Group 2, Rd. 8, Highlands Group 2, Rd. 54, Okaloosa Group 2, Rd. 54, Okaloosa Group 2, Rd. 52, Jackson Group 2, Rd. 52, Jackson Group 2, Rd. 4, Volusia M. C. Caddell Group 2, Rd. 4, Volusia Group 2, Rd. 4, Volusia M. C. Caddell Group 2, Rd. 4, Polar 2, Rd. 4, Volusia Group 2, Rd. 4, Francis Group 2, Rd. 4, Gilchrist Group 2, Rd. 5, Gilchrist Group 2, Rd. 6, Group 2, Rd. 6, Group 2, Rd. 7, Gilchrist Group 2, Rd. 6, Group 2, Rd. 6, Group 2, Rd. 6, Group 2, Rd. 6, Group 2, Rd. 7, Gilchrist Group 2, Rd. 6, Group 2, Rd. 7, Group	FAGM 103-G (1)	R. T. Gordon	165.00	0.39		1 60	1	100	1000	13.00	10.20	(0.14)	3.573.635	0.50	132.00											
Group 2, Rd. 54, Okaloosa Group 2, Rd. 52, Jaekson Smith Engr. & Const. Co. Smith Engr. & Con		Manly Const. Co.									0.14	0.10		6.00												
Group 2, Rd. 54, Okaloosa C. C. Moore Const. Co. 0.12 7.00 0 Group 2, Rd. 52, Jaekson Smith Engr.& Const. Co. 0.11 5.75 0 Group 2, Rd. 4, Volusia M. C. Caddell 0.14 0.11 6.00 0 Group 2, Rd. 4, Brevard M. C. Caddell 0.14 0.11 6.00 0 Group 2, Rd. 2, De Soto W. L. Cobb Const. Co 0.11 5.50 0 Group 2, Rd. 1-A, Escambia Smith Engr.& Const. Co 0.11 5.50 0 Group 2, Rd. 20, Jaekson Smith Engr.& Const. Co 0.11 5.50 0 Group 2, Rd. 20, Jaekson Smith Engr.& Const. Co 0.11 5.50 0 Group 2, Rd. 4 Volusia D. J. D. Manly 0.14 0.11 6.00 0 Group 2, Rd. 4, Nassau Langston Const. Co 0.11 5.50 0 Group 2, Rd. 4, Nassau Langston Const. Co 0.14 0.10 6.00 0 Group 2, Rd. 25, Hendry 0.14 0.15 6.00 0 Group 2, Rd. 45, Gilchrist Co. 0.14 0.10 6.00 0 Group 2, Rd. 45, Gilchrist Co. 0.14 0.10 6.00 0 Group 2, Rd. 45, Gilchrist Co. 0.15 6.95 0 Group 2, Rd. 46, Gilchrist Co. 0.16 6.95 0 Group 2, Rd. 47, Finelles Smith Service Co. 10.10 0.00 0 Group 2, Rd. 47, Finelles Smith Service Co. 10.10 0.00 0 Group 2, Rd. 48, Gilchrist Co. 10.10 0.00 0 Group 2, Rd. 48, Gilchrist Co. 10.10 0.00 0 Group 2, Rd. 49, Finelles Smith Service Co. 10.10 0.00 0 Group 2, Rd. 27, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd. 54, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd. 54, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd. 48, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd. 48, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd. 48, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd. 48, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd. 48, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd. 48, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd. 48, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd. 48, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd. 48, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd. 48, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd. 48, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd. 48, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd. 48, Finelles Smith Service Co. 10.10 0.00 0 Group 3, Rd.		Smith Engr.& Const. Co.		0 05							0 17	0.11														
Group 2, Rd. 4, Volusia M. C. Caddell 0.14 0.11 6.00 Croup 2, Rd. 4, Brevard M. C. Caddell 0.14 0.11 6.00 M. C. Caddell 0.14 0.11 6.	Group 2, Rd. 8, Highlands	John E. Ballenger Const. Co.		0.35	1.20						0.17	0.11														
Group 2, Rd. 4, Volusia M. C. Caddell 0.14 0.11 6.00 Croup 2, Rd. 4, Brevard M. C. Caddell 0.14 0.11 6.00 Croup 2, Rd. 2, De Soto Smith Engr. & Const. Co Croup 2, Rd. 1-A, Escambia Smith Engr. & Const. Co Croup 2, Rd. 20, Jackson Smith Engr. & Const. Co Croup 2, Rd. 20, Jackson Smith Engr. & Const. Co Croup 2, Rd. 4 Volusia J. D. Manly 0.14 0.11 6.00 Croup 2, Rd. 4, Nassau Langston Const. Co Croup 2, Rd. 25, Hendry Rd. 25, Hendry Rd. 26, Stewart Croup 2, Rd. 26, Stewart 0.12 6.95 Rd. 26, Smith Service Co Lb. B. McLeod Const. Co Croup 2, Rd. 14, Gilchrist Smith Service Co Lb. Smith Service C	Group 2, Rd. 54, Okaloosa.	C. C. Moore Const. Co.	*****									0.12	*****	5 75						7777						
Group 2, Rd. 4, Brevard M. C. Caddell 0.14 0.11 6.00 CGroup 2, Rd. 2, De Soto W. L. Cobb Const. Co 0.11 6.00 M. C. Caddell M. C. Caddell Group 2, Rd. 2, De Soto M. L. Cobb Const. Co 0.11 6.00 M. C. Caddell Group 2, Rd. 20, Jackson Smith Engr. & Const. Co 0.11 5.50 M. Smith Engr. & Const. Co 0.11 5.50 M. Smith Engr. & Const. Co 0.11 6.00 M. Smith Engr. & Const. Co 0.14 0.11 6.00 M. Smith Engr. & Const. Co 0.14 0.11 6.00 M. Smith Engr. & Const. Co 0.14 0.10 6.00 M. Smith Engr. & Const. Co 0.14 0.10 6.00 M. Smith Engr. & Const. Co 0.12 6.95 M. Swith Engr. & Const. Co 0.12 6.95 M. Swith Engr. & Const. Co 0.12 6.95 M. Swith Engr. & Const. Co 0.12 6.90 M. Swith Engr. & Const. Co 0.12 6.90 M. Swith Engr. & Const. Co. M. Swith Engr. & Const. Co 0.12 6.90 M. Swith Engr. & Const. Co. M.			*****							1.00	0.14															
Group 2, Rd. 2, De Soto. W. L. Cobb Const. Co	Group 2 Rd 4 Broyard	M. C. Caddell			-		1			1000	0.14	0.11		6.00				2000							222	
Group 2, Rd. 1-A, Escambia Smith Engr. & Const. Co.		W. L. Cobb Const. Co.	TOTAL S	7.7	11000		0.034	100		1000		0.11		6.00)											
Group 2, Rd. 20, Jackson Smith Engr. & Const. Co 0.11 5.50 Group 2, Rd. 4 Volusia J. D. Manly 0.14 0.11 6.00 Group 2, Rd. 4, Nassau Langston Const. Co 0.14 0.10 6.00 Group 2, Rd. 25, Hendry R. B. Stewart 0.12 6.95 Group 2, Rd. 14, Gilchrist L.B. McLeod Const. Co 0.12 6.95 Group 2, Rd. 14, Gilchrist Smith Service Co Inc 0.095 8.20 Smith Service Co Inc 0.095 8.20 Group 3, Rd. 25, Finelles Smith Service Co Inc 0.095 8.20 Group 3, Rd. 25, Finelles Smith Service Co Inc 0.095 8.20 Group 3, Rd. 25, Finelles		Smith Engr. & Const. Co.										0.11		5.50												
Group 2, Rd. 4 Volusia J. D. Manly 0.14 0.11 0.00 0.14 0.10 0.00 0.14 0.10 0.00 0.14 0.10 0.10	Group 2, Rd. 20, Jackson	Smith Engr & Const Co	1.3.6.5	100013	1000			1200	1000	10000		0.11		5.50					****					*****		
Group 2, Rd. 25, Hendry R. B. Stewart 0.12 0.95 0.12 0.9	Group 2, Rd. 4 Volusia	J. D. Manly									0.14	0.11														
Group 2, Rd. 25, Hendry R. B. Stewart 0.12 0.95 0.12 0.9	Group 2, Rd. 4, Nassau	Langston Const. Co									0.14	0.10		6.00												
Group 2 Rd 72 Pinelles Smith Service Co. Inc.	Group 2, Rd. 25, Hendry	R. B. Stewart		12222						10000		0.12		0.95							****					
Group 2, Rd. 73, Pinelias. Smith Service Co., Inc	Group 2, Rd. 14, Gilchrist	L.B. McLeod Const. Co.							****			0.12														
Group Z, Rd. 104, Collier. Estate of J. F. McCarin.	Group 2, Rd. 73, Pinellas.	Smith Service Co., Inc										0 12	0.095	7 21												
	Group 2, Rd. 164, Colher Group 2, Rd. 4, Brevard	M I Corroll Contr. Co.									0.14	0.11		6.00												

Unit Prices of Items Let to Contract — Roadway Items — 1939 (Continued)

		Grub-	Excavation,	se, Sq.Yd.	se, Sq. Yd.	e 7d.	ous Road	Concrete Yd.	Concrete Yd.	Material,	rface	Asphalt	1,	, Class "A," and Headwalls	Steel,	Cul f Str	ipe verts or ucts.	for	r Cro	Sulver ss Ro	ts ads		ch	Curb and	Lin.Ft.
PROJECT No.	CONTRACTOR	Clearing and Cbing, Acre	Regular Excav Cu.Yd.	Ocala Rock Base, Single Course, Sq.	Ocala Rock Ba	Sand-Clay Bas Material, Cu.	Sand Bituminous Mix, Sq. Yd.	ain Cement,	Reinf. Cement Pavement, Sq.	-	Asphalt for Surface Treatment, Gallon	Cut-back Aspl Gallon	Cover Material, Cu.Yd.	Concrete, Clas Culverts and I Cu. Yd.	0.0	C	ast ron	ga	orru- ited etal		on- ete	Drop Inlets, Each	Manholes, Each	Combination Curb a	uard Rail, I
		Dig.	25	Sir	ÕÃ	Sa	Sa	Pla	Re	G	As	ರೆರೆ	ರರ	000	PR	18"	24"	18"	24"	18"	24"	DE	Z	00	0
Group 2, Rd. 3, Clay	Faulk & Coleman			1							0.12	C3 E3 E2	6.75					1							
Group 2, Rd. 78, Duval	M. C. Caddell	17000				10.20					0.14		7.90												
F. A. 194-E (1)	Ebersbach Const. Co	55.00	00.35	1.01				2.48	2.80	0.18	0.15		7.00	34.00	0.05				2.50	2.50					1.2
F. A. 191-B (1)	E. A. Pynchon	85.00	0.40				0.20					0.12			0.045										
F.A. 60-A(2) & 60-B (2)	H.E.Wolfe Const. Co	70.00	00.35					2.56	3.50					30.00	0.045			2,25	3.50			130.00		1.25	1.2
F. A. 96-C (1)	Cone Bros. Contr. Co.		00.40						2.88			0.11		37.50									125.00	1.10	
5183		100.00					0.23					0.11						-55.5		11					2-2
5026	J. D. Manly	50.00	00.31	0.93					3.00	0.14	0.09		5.00	27.00	0.05										1.2
5055	H. E. Wolfe Const. Co		0.35					2.44						$\frac{24.50}{22.00}$	0.05				5000	2500					
F. A. G. M. 77 (2)	Coggin & Deermont		00.26			0.25			2.65	0.20				22.00	0.04	3.00		2.00	3.50	2.00		60.00	50.00	1.00	
F. A. 245-A (1)	Hardaway Contr. Co	135.00	00.37			LOUIS!	0.23	3.00				0.11	2000	28.00	0.05	3.00	4.00	2.50	3.00			150.00		1.50	
F. A. Forest 14-A (1)	Faulk & Coleman	135.00	00.36				0.23					0.11		30.00											1.4
5106	H. E. Wolfe Const. Co		00.50																	1233		125255			
5278 & 5279 (Group 2)									×			0.095	7.20			4.00				1500		60.00			
5080 & 5046	C. C. Moore Const. Co.									0.14	0.085		4.60						27.27		F. F F				
5122	C. C. Moore Const. Co.	100.00	0	125-2		2200								23.00	0.04			2.50	3.00						
F. A. S. 11-A (1)	Coggin & Deermont						July 1							23.00	0.05	4000	****							4422	
5196	Smith Service Co., Inc	100.00	00.45				0.25		2000			0.1044				***				2720	7755				
F. A. 103-J (1)	Manly Const. Co.	100.00	00.34		1.39		0.25		3.90	0.17	0.115	0.115	5.75	34.00	0.06					2.50	4.00				1.5
5284	John E. Ballenger Const. Co.	20.00	00.29	0.70							0.10		5.00	28.00	0.05			1.70	2.40	1.80	2.50				1.5
5258	C. G. Fuller	50.00	00.20			0.20					0.075		4.00	21.00			4.50			1.60					
5301	J. D. Manly	40.00	00.31	0.66						0.16	0.09	0.125	4.50	25.00					2.50					1.25	
5380	Faulk & Coleman						0.24		224			0.125		*****											
5175	Wainer Const. Co.		00.25					2.49												1.90		100.00	75.00	0.95	
F. A. 175-G (1)	John E. Ballenger Const.Co.			$\frac{1.20}{0.57}$						0.20	0.16		8.00	28.00	0.045	****				1.50	2.50	100.00)		
5041	Duval Engr.& Contr. Co	20.00		0.57		0.00			0	0.15	0.09		5.00	22.00				2.00)	2.00		125.00	100.00	0.90	1

STATE ROAD DEPARTMENT

Unit Prices of Items Let to Contract — Roadway Items — 1940

		Grub-	tion,	e, yd.	e, Sq.Yd.	ď	is Road	oncrete d.	Concrete (d.	erial,	ace	lt		"A," eadwalls	1,			PE Cu						rb and	Ft.
PROJECT No.	CONTRACTOR	Clearing and Gr bing, Acre	Regular Excavation, Cu. Yd.	Ocala Rock Base, Single Course, Sq. Yd.	Ocala Rock Base, Double Course, Sq.Yd.	Sand-Clay Base Material, Cu.Yd	Bituminou Sq. Yd.	Plain Cement Concrete Pavement, Sq. Yd.	Reinf. Cement Cor Pavement, Sq. Yd.	Prime Material, on	Asphalt for Surface Treatment, Gallon	oack Asphalt n	Ma	Class nd H	Reinforcing Steel, Pound		ast	ga	rru- ted etal		on- ete	Drop Inlets, Each	Manholes, Each	Combination Curb Gutter, Lin.Ft.	d
		Clear bing,	Regu Cu.Y	Ocals	Ocals Doub	Sand Mate	Sand Mix,	Plain Pavel	Reinf Pave	Tar Pri Gallon	Asph Treat	Cut-back Gallon	Cover Cu. Yd.	Concrete, Culverts at Cu. Yd.	Reinf	18"	24"	18"	24"	18"	24"	Drop Each	Manh	Comb	Guard
5333	J. D. Manly	75.00	0.20							0.20	0.15		6.00												1.30
5067, Sect. 2 5286	Ebersbach Const. Co Coggin & Deermont	30.00	$0.27 \\ 0.35$			0.40					$0.12 \\ 0.14$		6.00		0.00			3552		2722					1.2
040	Duval Engr. & Contr. Co.	20.00	0.30							$0.20 \\ 0.15$			5.00	34.00	0.06	****	++9.92	2.25	0.00	2.50	4.00	100.00	80.00	1.10	
.A. 131-B(1) Contr. A	W. L. Cobb Const. Co.	100.00				1			3.40	0.10	0.00			26.00		5522			2.00		****	125.00		1 00	
A. 131-B(1) Contr. B.	W. L. Cobb Const. Co	90.00			1211		3		3.25		2000			25.00								115.00		1 00	
						1	a						1000					1			1000			1.00	
F.A. 194-F(1)	Ebersbach Const. Co	52.00	0.34	0.98)	0.40	2.45	2.99	0.20	0.14	0.10	6.75	32.00	0.05				2.20		4.00	100.00		1.25	
F.A. 242-C(1)	Cone Bros. Contr. Co.	40.00	0.00			1 {	9														200			-	
	H. E. Wolfe Const. Co.	40.00 35.00	0.28		1 50		0.30	2.35	2.75	n n=	2222	0.08													1.1
.A. 105-A(1) .A. 168-C(2) & 241-A(2)	R. B. Tyler Company	10.00.0.00	0.50 0.24					2.25			0.11			35.00	0.06	4.00				2.75	4.40	90.00		0.96	
.A. 168-B(2), 168-A(2)	R. B. Tyler Company		0.24				- 5.53		4.0.4	0.15	0.11		7.00												1.3
and 168-D(2)	J. D. Manly		0.22							0.16	0.00		5.50												
200 Sect. 2	E. A. Pynchon	70.00	0.42					1000		0.17	0.00			35.00				->		0 50	4 50	05 00			1.5
209	M. C. Caddell	35.00	0.23	0.85	7					0.13		30000	5.00		0.06	4 00	7 50	1 85	5.624	1.00	2.05	85.00		0.00	
047	C. C. Moore Const. Co	33100		01110	8567					0.10	0.00		10.100		0.055	4.00	7.00	1.00		1.90	3.23		65.00	0.90	
102	Powers & Archibald	60.00	0.50	0.90	1.10		77.7	100		0.20	0.13	10000	6.00	20.00	0.000			1 70				100.00			
306	John E. Ballenger Const.												0.00	22.50								100.00			
A 1971 A 1971 A 1971	Co	25.00	0.20	0.78						0.15		0.085	4.50	28.00	0.05	3.25	4.65	1.40			3.30				2.5
. A. 167-E(1)	H. E. Wolfe Const. Co	105.00	0.28		1.50			2.39		0.25			7.00	35.00	0.045					1.80	3 10	120 00	90.00	0.94	0
227	Hubbard Const. Co.	25.00		0.80						0.13		0.09	4.75	22.00	0.05	3.50		2.50	1010	1.50	2.50	50.00	00.00	0.01	1.2
92 & 740	Smith Engr. & Const. Co.	50.00	0.25				0.08			-5555		0.0688													
78 & 688	Faulk and Coleman	50.00	0.25				0.08					0.07													
13	C. C. Moore Const. Co.	100.00	0.35				$0.12 \\ 0.08$					0.059							****						
018	Cone Bros. Contr. Co.	50.00 18.00	0.25	0 00			0.08			0.15		0.07	2720												
59, 923, 924 & 706-A	W. L. Cobb Const. Co.	18.00	0.30	0.00				****	200	0.15	$0.09 \\ 0.0775$		4.70				++++2		22.1	2.00					1.4
66	W. L. Cobb Const. Co.	10000				44.0				****	0.0775		4.50												
13, 765 & 719	John E. Ballenger Const.			1111	1000	72×8	4-25		23.53		0.08		4.50	ddeaph											
	Co.										0.082		4.25	100											
.A.G.H. 1(2)		100.00	0.30		1		0.30	2 70	4 50			0.11	10.00	30.00		3 20		9 90		7500		150.00		1 05	7
.A.S. 20-A(1)	J. D. Manly	10.00	0.25	0.80		10000			-1.00	0.15	0.10	0.11	5.00	26.00	0.05	0.00		2.20	3 00		3 00	130.00		1.20	1.0
265	R. B. Tyler Company				1000	0.25	000	Local		0.137															
.A. 103-K(1)	M. J. Carroll Contr. Co.	32.50			1.02		2000		3.00	0.135	0.085	0.15	4.75	30.00	0.05			111111111111111111111111111111111111111		1 75	1				1 2
14-A, 644-C & 645	Faulk & Coleman	90.00					0.07				10000	0.0745)											100	200
45-B & 502	Smith Engr. & Const. Co.	75.00	0.25		2.22		0.0775				0.08	0.07	5.00								15000			100	-
35	W. L. Cobb Const. Co.	50.00	0.22	***			0.08					0.065	1					1							
86, 500-B, 500-C & 515	C. C. Moore Const. Co.	100.00	0.25				0.07					0.075									1				
51	W. L. Cobb Const. Co	50.00	0.22				0.08					0.065	1					1			-				

		-dn-	tion,	e, yd.	sq.Yd.		s Road	Concrete Yd.	Concrete d.	erial,	Surface Gallon	Jt.		Class "A," and Headwalls	, 31,				Feet					irb and	.Ft.
PROJECT No.	CONTRACTOR	Clearing and Grub- bing, Acre	Regular Excavation, Cu. Yd.	Rock Base, e Course, Sq.Yd.	Ocala Rock Base, Double Course, Sq. Yd.	Sand-Clay Base Material, Cu.Yd	Sand Bituminous Mix, Sq. Yd.	Plain Cement C Pavement, Sq.Y	Reinf. Cement Co Pavement, Sq. Yd.	Tar Prime Material, Gallon	Asphalt for Surf Treatment, Gall	oack Asphalt n	N.	Concrete, Class Culverts and Ho Cu. Yd.	Reinforcing Steel, Pound		ast	ga	rru- ted etal	Co	on- ete	Drop Inlets, Each	Manholes, Each	Combination Curb Gutter, Lin.Ft.	Guard Rail, Lin.Ft.
		Cleari bing,	Regu Cu.Y	Ocala Single	Ocals Dout	Sand- Mate	Sand Mix,	Plain Pave	Rein! Pave	Tar I Gallo	Asph	Cut-back Gallon	Cover Cu.Yd.	Conc Culv Cu.Y	Reinf	18"	24"	18"	24"	18"	24"	Drop Each	Man	Combin Gutter,	Guar
W.P.G.S. 251-A(1) and NR.S.(1935), W.P.S.S.,																1									
F.A.S. 251-B(1) F.A.S. 65-B(1) Pt. 1	Curry & Turner Const. Co.	95.00	0.23	0.90					5.00	0.15	0.11		5.00	25.00	$0.05 \\ 0.07$							75.00		2.00	
464	Cleary Bros. Const. Co.	200.00	0.12							0 120	22525	0.071	4 95	00.00		2000		1	1000		22.22		100000		
462 & 5463	Manly Constr. Co.									0.120		0.071	4 20												
12 & 627	Smith Engr. & Const. Co.	332277									0.075	0.011	4.95												
77-A, 677-B & 677-C	Hardaway Contr. Co										0.08		4.70					1			7500				
21	Belcher Oil Co.										0.079		4.40												
87-B	John E. Ballenger Const.										0.082		4.65											1000	-
7-D & 750	Smith Engr. & Const. Co.												4.75		30000	2.75		13300			P.X-1-4		10000		
6-A, 676-B & 676-C	Smith Engr. & Const. Co.										0.075		4.85												
6	Smith Engr. & Const. Co.			200		3.00		233	2770		0.074	*****	4.70												73
1	Cone Bros. Contr. Co.	20112											4.00										70000		
)-A & 7	Smith Engr. & Const. Co.		00000										4.25												
10	John E. Ballenger Const.	*****									0.0723	20222	1.20					1							
10	Co.	28.00	0.20				0.12					0.08		26.00				2.25		1,70					1.2
22	John E. Ballenger Const.	20,00										0.00	1222	-7.5				-		100					1500
##	Co.	15.00	0.38	0.90	200				1000	0.17	0.11		5.25	45.00				2.25		2.75	4.00	150 00		1 25	20
54	Jas. H. Craggs Const. Co.	10.00								0.13		00000	4.95	10.00	22330	2000				2.10	2.00	100.00		1.20	2.1
-A & 608	Southeastern Const. Co									0.15						10000	7								
8,40-D & 40E	Southeastern Const. Co	273563							1000	0.15	0.10		5.40												
128 & 5430	H. E. Wolfe Const. Co.	90.00			1.22	200		1	1000	0.14	0.10	0.10		28.00	0.05	5.00	8 00)	3 25	2 00	44.54	70.00	100.00	1	1.7
A.S. 32-A(1)	C. C. Moore Const. Co.	150.00	0.34				0.21		1	0.11	0.10	0.10	1.00	32.00	0.05	0.00	0.00	1	0.20	2 50		10.00	100.00		1.6
3 & 764	R. T. Gordon	100.00									0.10	00	5.75			5000		1	7820	2.00					
R.M. 101 & 806-A	Smith Service Co., Inc.												6.00												
085(2)	Duval Engr. & Contr. Co.	40.00	0.33	0.85			0.75	0.573		0.15	0.10	0.10	5.15		0.05	2000	4.20	2 00			3 50	100.00			1 6
5, 83 & 66	Cone Brothers Contr. Co.	10.00	0.00								0.084	0.10	4.98	00.00	0.00		1.20	2.00	-		0.00	100.00			1.4
29(2)	L. B. McLeod Const. Co.		0.26									0.08	4.50							****		~~~~			1.8
57 & 5439	W. L. Cobb Const. Co.	50.00	0.30	0.73				-		0.14	0.08	0.00		25.00	0.055	1475		1 75	2000	1 75	2000			-	1.4
A.S. 38-A(1)	Faulk & Coleman	35.00	$0.30 \\ 0.20$	0.10		0.25	0.25		1	0.14	0.09	0.09	4.45	27.00	0.05			1	10000	1.10					1 0
61	W. L. Cobb Const. Co.	00.00	0.20	1553		0.20	0.20			0.14		0.085		27.00	0.00				1000						1.4
04	Ebersbach Const. Co.	125.00	0.45			70.0		2 57		0.11		0.000	0.00	40.00						2 60	4 00	100.00	110.00	0 05	
73	J. D. Manly	100.00	0.26							0.15		0.09	5 25	30.00	0.08	4 50		1 70		2.00	1.00	110.00	110.00	0.95	
69	W. L. Cobb Const. Co.	100.00	0.20							0.14		0.08	5.00	00.00									1000		
02	John E. Ballenger Const.									0.11		0.00	0.00						-			- *****		-	255
04	Co.	20.00	0.29							0.15	0.10		5.50											1	1.6
47(2)	W. L. Cobb Const. Co	100.00	0.45	0.50						0.15	0.10			27.50	0.055			0 05		0 05	1227	*****			1.0
10	Smith Service Co., Inc.	100.00			****						0.08		4.50					4.20		4.40					
	Manly Const. Co.	50.00	0.25			~~-	0 30	100		0.13		0.085		35.00	0 10	1000		2 2		1.75					
11(2) & 5413(2)	11 11 10 0	35.00	0.21		+	4000	U.aU	44.4×	9 50			0.000	5.75	60.00						1.70		105.00		0.85	
30		50.00										0.10	5.75	20.00	0.05					0.00	0.00	100 00	100.00	0 66	1.2
18(2) & 5501(2)	Rutherford & Bullard			0.88				0.00	1 00	0.25	0.00	0.10		30.00	0.05	10000		200	1 00	2.00	2.60	125.00	100.00	0.90	
89	Cone Bros. Contr. Co.	55.00							4.00	0.17	0.09	****	4.50		0.05										1.5
A.S. 147-B(1)	Smith Engr. & Const. Co.										0.085		4.00												
93 & 5206	R. B. Tyler Company	Ladanas .								0.124	0.095		4.09			1			1						1

STATE ROAD DEPARTMENT Unit Prices of Items Let to Contract — Roadway Items — 1940 (Continued)

		Grub-	tion,	a, Yd.	Sq.Yd.		s Road	Concrete Yd.	Concrete Yd.	rial,	ace	It.		"A," adwalls	1,			e Cu inear						rb and	Ft.
PROJECT No.	CONTRACTOR	Clearing and Gr bing, Acre	Regular Excavation, Cu. Yd.	Ocala Rock Base, Single Course, Sq.Yd.	Rock Base	Clay Base rial, Cu.Yd	Bituminou Sq. Yd.	Cement C ment, Sq. Y	Reinf. Cement C Pavement, Sq.Y	Tar Prime Material, Gallon	Asphalt for Surface Treatment, Gallon	ack Asphalt	Cover Material,	Concrete, Class "A," Culverts and Headwalls Cu. Yd.	Reinforcing Steel, Pound		ast	ga	rru- ted etal		on- ete	Drop Inlets, Each	Manholes, Each	Combination Curb Gutter, Lin.Ft.	Guard Rail, Lin.Ft
		Clear bing,	Regu Cu. Y	Ocals	Ocals	Sand- Mate	Sand Mix,	Plain Pavel	Reinf	Tar I Gallo	Asph	Cut-back Gallon	Cove Cu.Y	Cone Culve Cu. Y	Reinf	18"	24"	18"	24"	18"	24"	Drop Each	Man	Comb	Guar
73-A	John E. Ballenger Const.															1									
5038(2)	J. D. Manly	10.00	0.35	0.00							0.112		6.35								5155	*****			
F.A. 175-K(1)	Ebersbach Const. Co.	40.00	0.35	0.88					2.50	0.15	24474		4.25	25.00 30.00	0.05	4.00	3.00	2.00	3.00	$\frac{2.00}{2.50}$	3.00	100.00 125.00	$100.00 \\ 120.00$	0.90	1.1
			.,		1111	1	a		- 1.00					00.00		1									100
5349(2)	Cone Bros. Contr. Co	100.00	0.30		1.20	1	0.50		4.00	0.20	0.11	0.10	5.50	30.00	0.06						3.00	75.00	100.00	1.50	1.5
5508(3)	Ebersbach Const. Co	150.00	0.50	1.20	وياذيا			2.99		0.22	0.20		6.00	45.00				3.00		3.00	1000	150.00		1.10	
5169 & 5146(3)	Hooper Const. Co	150.00	0.40	1.17				-144		0.16	0.11		6.00	30.00	0.06			2.00	3.00						0.7
5143(2), 5512 & 5513	C. C. Moore Const. Co	70.00	0.26				0.14					0.10		28.00 30.00 25.00	0.06			1.50	2.50						1.3
5025(2)	James H. Craggs Const. Co. W. L. Cobb Const. Co.	75.00	0.50	0.70						0.15		0.13	5.00	30.00	0.06					2.00	3.00	140.00	100.00	1.00	
5313(2) & 5017(2) 5391 & 5418	W. L. Cobb Const. Co.		0.30	0.65						0.15	0.1104		5.25	25.00	0.055								100.00		
	M. J. Carroll Contr. Co.		0.60									0.15	=-==					2000				110.00	100.00	1.50	
5146(4)	Hooper Const. Co		0.40	0.85					2000	0.13	0.10		5.00	30.00						2.00		120.00	100.00	1.00	1.1
0010(0)	W. L. Cobb Const. Co	60.00	0.35	0.85						0.18	0.11		5.25	30.00	0.08		*****			3.00					
F.A. 41-A(4)	Ebersbach Const. Co	20.00	0.35	0 60		(D.)		9 11	9 77	0.20	0 15		5 50	30.00	0.06									-	
5217(4)	R. B. Tyler Company	50.00	0.45			0.50		2.11	2.11	0.20	0.10		5.00	30.00	0.00		7.40			9 70	9 40	120.00		1 00	
(-/	10. D. Tyler Company	50.00	0.40														7,40			2.70	0.40	120.00	*****	1.00	
2050(2) & 5087(2)	Langston Const. Co.	100.00	0.40	0.98		1	0.50	2.58	3 50	0.16	0.12	0.14	6 00	30.00	0.06			3 60	4 20	3 00	4 00	150.00	110.00	1 10	
F.A. 117-B(1)	M. J. Carroll Contr. Co.	95.00	0.22					2.44	3.25		Dist.		0.00	28.00	0.047			1.75	2.10	1.95	1.00	150.00	90.00	1.00	1.2
5200(4)	John E. Ballenger Const.				20.00						1000			100000	0.01.			1,,,	2.10		1.1		50.00	1.00	
	Co	28.00	0.17				0.13					0.0875		30.00	0.05						3.00				1.3
5324 & 5332	John E. Ballenger Const.						701				100			1771.7			7.1.2.0				7				
	Co	40.00							3.50	0.18	0.10		5.50	35.00				2.00				100.00		1.40	1.3
5026(5)	J. D. Manly			0.68						0.15	0.08		5.00			-									
5533(2)	Smith Service Co., Inc	50.00	0.20				0.06		1011			0.083													
5439(3)	W. L. Cobb Const. Co	60.00	0.36	0.88						0.19	0.13		5.95	33.00	0.065			3.00							
5326	C. T. Felix	100.00	0.60						4.00	June														1.25	1.4

a-Premixed—for median strip. b-Miami Rock Base.

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	L					

		C	oncrete	, Cul	oic Ya	rd	Rail,		eel, b.		Struct			Pili	ng, 1	Lineal	Foot		rap	Riprap,
PROJECT No.	CONTRACTOR	Sub	struct	ure	Sur	oer- cture	Hand	Reinforcing	tural	Machinery and Castings, Lb.	ed 3.M.	ated 3.M.	ed	ated	C	re- ast on- ete	Ste H Sect	I-	ment	Stone
		A	AA	Seal	A	AA	Concrete Lin.Ft.	Reinf	Structural	Mach	Treated M.F.B.M.	Untreated M.F.B.M.	Treat	Untreated Timber	14"	18"	8" at 36 lb.	10" at 42 lb.	Sand Ce Cu.Yd.	Broken
5201	Paul H. Smith Const. Co.	34.50			37.00		3.50	0.065	0.075		160.00						2.30			
146	Hooper Const. Co.										190.00								15.00	
.A. 2(2)	Cone Bros. Contr. Co.	33.00			33.00		3.50	0.05	2000		100000					5.75			15.00	
184 and 5205	J. D. Manly	35.00			35.00				0.06		170.00	ننبذ	1.60				2.50			
A.S. 3-B(1)	Langston Const. Co	34.00			34.00		2.90	0.055	0.065									2.25		
.A. 241-B(1)	W. L. Cobb Const. Co.	40.00			31.00		3.00	0.05	0.05		150 00							3.00		
A.G.M. 103-G(1)	R. T. Gordon	32.00	****		32.00		2.50	0.000	0.00		152.00		1.59			5.00				
A. 194-E(1)	Ebersbach Const. Co.	34.00			34.00		3.50	0.050	0.00		-				7 00					
A. 95-F(1)	S. J. Groves & Sons Co.	35.00			31.00		2.50	0.05	0.06		*****				4.25					
050	Ryan Const. Co.				33.00		4.00		0.00					6555	1 00					1.
026	J. D. Manly				27.00		3.00		0.06		120.00		1.20		1.00				12.00	
A. Forest 14-A(1)	Faulk & Coleman	10000			21.00	17.557	0.00	0.00	0.00		150.00	100 00	1 40						12.00	- 10
22	C. C. Moore Const. Co.	28.00			23.00		2.50	0.04	0.045		130.00	100.00		0.70			75555			
A. 103-J(1)	Manly Const. Co.		10000		34.00	3557	2.50	0.06	0.07		150.00		1.60				20000			
A. 248-A(1) Part 3	Shell Producers Co.		33.00		97.00	32.00	4.00	0.06	0.08	5531	20.00		2.00	200						- 0
284	John E. Ballenger Const. Co				26.00		3.00	0.05	0.065	5661	150.00		2.00		1	1				
A. 175-G (1)	John E. Ballenger Const. Co John E. Ballenger Const. Co	30.00			26.00		2.50			D002			5-11	1000				Co.tx	15 00	1
145	Leo T. Barber		5000		25.00		1.60	0.05	0.055		150,00		1 15	1000	77		20221		-0.00	-

Unit Prices of Items Let to Contract — Bridge Items — 1940

5262	Ryan Construction Co		30.00		26.00	2.00 0	.047	0.049											
5333	J. D. Manly			22.00		2.50 0	.045	0.045		130.0	0	1.1	0				1000	2000	
5067, Sect. 2	Ebersbach Const. Co.			27.00		2.000	.05	0.05		150.0	0	1.4	0					6.00	
5286	Coggin & Deermont	34.00		32.00		2.50 0	.06			150.0	0					2.10			100
7. A. S. 7-B (1)	Suwannee Const. Co.			32.00		3.000	.055	0.06		150.0	0	1.5	0						12.0
F. A. 131-B (1) Contr. A.	W. L. Cobb Const. Co.	23.50		20.25		1.850	.04	0.045				E.S.					15555	10.00	0.00
F. A. 131-B (1) Contr. B.	W. L. Cobb Const. Co.	23.00		19.90		1.750	.04	0.044								1000	12000	9.50	
F. A. 242-C (1)	Cone Bros. Contr. Co.	29.00		30.00);	3.000	.05	0.06					1000				2.00		
7. A. 248-A (1) Part II	Mt. Vernon Bridge Co.			a 15.00	24.00								1000						
349	Cone Bros. Contr. Co.		30.00 20.00		20.00	1.750	.045	0.045	0.27	140.0	0	1.0	0	1025		2.40	2.00	1	1
212	S. M. Wall			31.00		3.000	.06	0.065		150.0	0	1.6	0		1		2.00		700
341 (2)	Cleary Bros. Const. Co	28.25	29.75							124.0	0 90.0				1000	2.60			
					1		1	0-0525			-		1	-		2.00			
. A. S. 65-A (1)	T. A. Loving & Company		31.00 36.00		25.60	2.500	.05	0.075	0.28	140.0	0 100.0	1.0	00.4	5	4.00	4.18	1000		14
. A. G. H. 1 (2)	Boozer & Bristol	30.00		28.00				0.07				1				2.10			
. A. 77 (3)	Coggin and Deermont	40.00		40.00		2.500			2220				1		-				
066 (2)	John E. Ballenger Const. Co			22.00				0.054	000	150.0	0	1.5	6		1			2222	
092	Cleary Bros. Const. Co.	30111	30.00 36.00										00.5	0					7.7
F. A. G. H. 131-C (1)		22.00		23.00				0.0485					0.0	0		2.81			

		C	oncre	te, Cul	oic Yaı	rd	Rail,		teel, Lb.		Struc			Pil	ing, L	ineal	Foot		rap	rap,
PROJECT No.	CONTRACTOR	Sul	ostruc	ture		oer- cture	Hand	reing	ural	nery and gs, Lb.	d .M.	ated	d r	eated	Pro Cas Co cre	st n-		eel I- tion	Cement Rip	1 Stone Riprap,
		A	AA	Seal	A	AA	Concrete Lin.Ft.	Reinforeing	Structural	Machinery : Castings, Ll	Treated M.F.B.N	Untreat M.F.B.	Treate	Untres	16"	18"	12" at 53 lb.	10"at 42 lb.	Kg	Broken 8
W. P. G. S. 251-A (1)	Curry & Turner Const. Co.	34.00			34.00		3.00	0.05	0.055							3.00				
F. A. S. 2-C (1)	C. C. Moore Const. Co.	35.00		10.00	25.00		2.00	0.05	0.055	2	111111	64223		0.70				1.86		
5110	John E. Ballenger Const. Co			1	32.00		2.20	0.05	0.053		120.00		1.50						10.00	
5146 (2)	Coggin & Deermont	-50.00			25.00		2.00	0.048	50.05		140.00		1.15						10.00	
5085 (2)	Duval Engr. & Contr. Co		35.00			35,00	3.25	0.05												
5193 (2)	Ryan Const. Co.	24422			25.00				0.055		130.00		1.25							
F. A. S. 38-A (1)	Faulk & Coleman	8-8			27.00				0.055		150.00	Jones.	1.50						12.50	
5002	John E. Ballenger Const. Co	28.00			28.00		2.50											b1.81		
5429	W. L. Cobb Const. Co	44.00		25.00	20.40		1.65			2000	130.00		1.30					b2.31		
5289	Cone Bros. Contr. Co.	26.00			26.00		2.00	0.05	0.05			****								-
5333 (2)	Boozer & Bristol		****		26.00				0.056	2	160.00		1.40							
5507	R. H. H. Blackwell	31.00			30.00				0.15	bers.								1.76		
F. A. 117-B (1)		28.00			30.00		2.50								4.50					
5200 (4)	John E. Ballenger Const. Co	-8449			28.00				0.06		185.00		1.60							-3-
5324 & 5332	John E. Ballenger Const. Co.	-8-5-	30.00		28.00				50.06		180.00				4.10					
F. A. S. 65-B (1) Part 2	Cleary Bros, Const. Co		32.00	39.50							140.00			0.50		4.50				
5326	C. T. Felix	Luis C	30.00			26.00		0.05	0.084	0.36	170.00		1.60							

a-Counterweights. b-8 inches at 36 lbs.



Soft, Sandy Shoulders and Eroded Ditches (see below)



After Shoulder Stabilization and Roadside Improvement, Road No. 4 South of Stuart,

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

FIRST DIVISION

ROAD	PROJECT	NUMBER				V-2. 3.		Percent	Cost to Date		FUNDS	
No.	Old	New	COUNTY	LENGTH	ТҮРЕ	Cost for 1939	Cost for 1940	Complete	Dec. 31, 1940	Federal	County	State
2	***	5132	CL - 1	18.14 465 Ft.	Marl			100	\$ 105,553.53			£ 100 000 0
2	503	4.5	Charlotte	.46	R. B. S. T	\$		1	4 103/333.33	\$	\$	\$ 105,553.5
5	70	3114	Charlotte	4,368 Ft.	R. B. S. T.	19.78		100	999,532.28	431,965.79	1,645.70	565,920.7
5	E-90		Charlotte	.41 8.99	Sheet Asphalt			100	118,290.31	87,862.84		30,427.4
5	564-A	5184	Charlotte	442 Ft.	Timber-Steel-Conc. Bridges	149,705.80	125,389.69	100	587,644.51	47,587.94	21,647.43	518,409.1
5	564-B		Charlotte	9.83 154 Ft.	R. B. S. T			100	298,133.71		20,513.33	277,620.3
5	564-C		Charlotte	2.40 149 Ft.	R. B. S. T			100	178,905.44		7,839.24	171,066.2
86		**********	Charlotte	. 48	R. B. S. T			100	10,970.97	10,606.34	·················	364.6
86 86	989-B	5230	Charlotte	0.45 684 Ft.	R. B. S. T. Approaches 3-Concrete Steel Bridges	40.98 120.03	13,868.47 61,590.16	100	16,394.44 61,710.19			16,394.4 61,710.1
173	1166	5000,	Charlotte	9.02 270 Ft.	Sand Bit. Road Mix	46.43		100	136,634.05			136,634.0
		2047	Charlotte-Sarasota		Eng. Only W. P. A. Project				15.83			15.8
		COUNTY TOTALS	Road Miles Bridge Feet	51.35 6,532	}	\$ 149,933.02	\$ 200,848.32		\$ 2,513,785.26	\$ 578,022.91	\$ 51,645.70	\$ 1,884,116.6
			1	3.03	Concrete			The state of				
2	15		De Soto	93 Ft. 4.01	Concrete Bridge	\$	\$	100 100	\$ 95,071.67 68,112.96	\$ 30,000.00 20,000.00	\$ 62,017.12 46,000.00	\$ 3,054.5 2,112.9
2	WPG M-227	4026	De Soto	0.49 426 Ft.	R. B. S. T			100	80,030,17	73,285.00	***************************************	6,745.1
2	599	P. 100	De Soto	6.73 345 Ft.	Marl Timber Bridge			100	99,515.15		19,362.64	80,152.5
	1		1	4.65	R. B. S. T		111111111111111111111111111111111111111	1 1 1 1 1	200		137.65.57	
2		5118	De Soto	53 Fc. 1.27	Timber-Conc. Brg. (E&SOnly) R. B. S. T.	506.53 1,144.90	421.02 3,376.47	100	15,475.31 65,113.29			15,475.3 65,113.2
2		3110	De Soto-Hardee	2.99	R. B. S. T			100	82,267.88			82,267.8
2	648-B		De Soto-Hardee	. 227 Ft. 7.92	Concrete-Brick & R.B.S.T.	2211147114114		100	10,276.64		************	10,276.6
18	5		De Soto	206 Ft.	Timber-Concrete Bridges			100	77,967.44	20,004.60	45,542.38	12,420.4
18 18	16		De Soto	0.63	Concrete and R. B. S. T.		165.65	100	24,959.20	5,245.57	18,500.00	1,213.6
18	WPGM-217	4023	De Soto	8.25	R. R. Crossing Signal	1,246.37	100.00	100	3,999.76	3,737.57		262.1
18	667		De Soto	279 Ft. 1.02	Timber Bridge			100	258,602.36			258,602.3
18	1047	5193	De Soto	225 Ft.	Timber-Concrete Bridge	34,345.62	13,817.86	74	48,834.93			48,834.9
86 86	NRS-111-A.		De Soto	0.34	R. B. S. T.			100	14,365.65 15,576.10	13,850.85 12,464.05		514.8 3.112.0
86	990	5501	De Soto	150 Ft. 0.76	R. B. S. T.	************	12,041.72	23	12,041.72	12,464.03		12,041.7
		5342			Farmers Market Arcadia	3,592.21	275.44	100	3,867.65			3,867.6
		COUNTY	Road Miles		1	100000	6 3 5 5 5		100000	E (1.17 las 41	E 1 300 11 01	C Silvini
		TOTALS	Bridge Feet	2,004	1	\$ 40,835.63	\$ 29,766.86		\$ 976,077.88	\$ 178,587.64	\$ 191,422.14	\$ 606,068.1
29	NRS-172(35)		Glades	0.36 75 Ft.	Graded	s	\$	100	\$ 25,854.60	\$ 5,852.12	s	\$ 20,002.4
	1122333			8.75	Graded	400000000000000000000000000000000000000	F-127-11	1111	,		2 3 3 3 5 5 5 5 5 5 5 5	
29	869		Glades	1,320 Ft. 9,85	Timber-Steel-Conc. Bridge _ [100	226,826.03			226,826.0
29	1021	5067	Glades	633 Fc.	Timber-Steel-Conc. Bridges	31,012.90	98,220.24	100	158,051.07			158,051.0
67			Glades	5.02	R. B. S. T			100	172,607.05	165,994.18		6,612.8
67	NRM-101	*********	Glades	0.50 18.56	R. B. S. T			100	19,893.42	18,512.02		1,381.4
67	804		Glades	661 Ft.	Timber Bridge			100	423,390.78		2,041.83	421,348.9
67	818		Glades	127 Ft.	Steel Bridges (E. & S. Only).			100	4,021.82	************	1,958,17	2,063.6

67 67 142	960-B 953		Glades-Hendry	522 Ft. 19.33	Marl Base S. T Timber-Steel-Concrete Bridge Survey			100 100	151,179.03 53,325.03 1,816.94			151,179.03 53,325.03 1,816:94
145 145 164	783 1268 2520		Glades-Highlands	13.05 463 Ft.	Marl			100	73,078.24 525.53			73,078.24 525.53
104	2320	COUNTY TOTALS.	Road Miles	65.50 61.21 3801	Survey.	\$ 31,012.90	\$ 98,220.24	1450777744	\$ 1,311,467.93	\$ 190,358.32	\$ 4,000.00	898.39
		TOTALD.					\$ 98,220.24	**********	\$ 1,311,467.93	\$ 190,358.32	\$ 4,000.00	\$ 1,117,109.61
2 2	542		Hardee	1.01	Concrete	\$	\$	100	\$ 29,417.81	\$	\$	\$ 29,417.81
2	609		Hardee	0.76	R.B.S.T			100	12,084.93			12,084.93
	007		1	11.07	R.B.S.T.	************		100	53,398.01		************	53,398.01
2	648		Hardee-De Soto	115 Ft.	Concrete Bridge			100	304,587,67		45.000.000.000.000	304,587.67
2	648-B		Hardee-De Soto	299 Ft.	Timber-Steel-Concrete Bridge			100	75,362.00			75,362.0
2	1033		Hardee	303 Ft.	Concrete Bridge		(minutesia)	100	25,695.32			25,695.33
2	1044	**********	Hardee	3.07 6.50	R.B.S.T. E. & S. only		-> 41.0 51.0 - 10.0 4	100	145,761.57	ingitement in the		145,761.5
2	1045		Hardee	1.37	R.B.S.T. Reconstruction			100	79,471.06			79.471.00
2	1045-B		Hardee	300 Ft.	Steel-Concrete Bridge			100	29,265.23		***********	29,265.2
32	NRS-112		Hardee	1.44	Re-Graded			100	12,849,71	11,903,16		946.5
32	977-A		Hardee	6.84	Graded			100	113,989.07			113,989.0
32	977-В		Hardee	318 Ft.	Concrete Bridges		Laconstitution	100	34,270.58		**********	34,270.5
63	NRS-155-'35 FAS-155-B	3040	Hardee	120 Ft.	Timber-Steel-Concrete Bridge	01. 710. 11	20 120 12	100	10,514.41	8,546.29	*************	1,968.1
63	1111	5114	Hardee	4.89	Sand Biruminous Road Mix Graded	81,739.56 956.36	20,328.68	100	105,325.75	41,474.00		63,851.7
302	1228	5163	Hardee	6.65	Survey	233.32		100	40,330.45 943.71			40,330.4 943.7
*******	2579	5365	Hardee	0.00	Farmers Market, Wauchula	4,418.83	175.42	100	11,261.90			11,261.9
_							273112	100	11,401.90			11,201.3
		TOTALS.	Road Miles	42.57 1455	}	\$ 87,348.07	\$ 20,504.10		\$ 1,084,529.18	\$ 61,923.45	\$	\$ 1,022,605.7
			1	9.38	Sand Biruminous Road Mix							
25	805	5533	Hendry	277 Ft.	Timber-Steel-Concrete Br	\$	\$ 73.81	100	\$ 204,865.37	\$		\$ 204,865.3
				10.95	R.B.S.T.	Attivition	4 73.01	100	\$ 204,003.37		\$	\$ 204,003.3
25	806-A		Hendry	265 Ft.	Timber bridges			100	250,639.47			250,639.4
49	Bac 6			10.94	R.B.S.T							
25	806-C	*********	Hendry	311 Ft. 12.56	Limber Bridges			100	251,031.86			251,031.86
25	806-D.		Hendry	659 Ft.	R.B.S.T			100	100 374 71			
67	960		Hendry-Glades	1.01	Marl Base S.T.		Section 1	100	305,276.71		Seale section and	305,276.7
67	960-B		Hendry-Glades	50 Fr.	Timber-Steet-Concrete Bridge			100	5,149.22	1171741244441744		5,149.2
				0.73	Sand Bituminous Road Mix			1	311.37.44			3,149.2
164	NRS-125	0	Hendry	32 Fr.	Timber Bridge			100	15,623.36	13,170.37		2,452.99
164	1022	5002	Hendry	5.20 167 Fr.	Marl Base S.T	1,183,53	9,155,01	5				
101	1026	3002	richary	5.06	Marl Base S.T	1,183.33	9,155.01	100	79,908.20	(All hashes en except	79,908.2
164	2520		Hendry-Highlands-Glades	3,50	Survey			(100)	772.66			772.66
279	1225		Hendry	0.99	Marl Base S. I.			100	22,378.15	(a a a a a a a a a a a a a a a a a a a		22,378.15
279	1225-Ext		Hendry	0.31	Marl Base S.T. County W.P.A. Project			100	4,746.92			4,746.93
357	***************************************	2049	Hendry		County W.P.A. Project	Limiter	Parenting of Title	100	4,531.54		4,471.33	60.21
		TOTALS	Road Miles	57-13 1761		\$ 1,183.53	\$ 9,228.82		\$ 1,174,746.55	\$ 13,170.37	\$ 4,471.33	\$ 1,157,104.85
2	903-A		Hernando-Sumrer	12.00	9	-						
-	303-13		Decidence Summer	0.20	R. B. S. T.	\$	\$		\$ 476.53	\$	\$	\$ 476.5
5	WPGM-194-B	4056	Hernando	150 Fr.	Concrete Overpass	.25	602.52	100	56,178.95	44,387.55		11,791.4
5	194-F	3124	Hernando.	9.31	Cement Concrete Pavement	5,547.97	443,748.90	92	811,623.27	200,490.45	89,899.09	521,233.7
.5	663	5407	Hernando-Citrus	2.14	R. B. S. T		12,196.49	100	80,256.67			80,256.6
15	679	5406	Hernando	6.73	R. B. S. T.		75,215.82	100	313,200.15			313,200.1
15	555-C 794-A	5142	Hernando	1.46	R. B. S. T.	2 018 61	2 742 24	100	38,506,92	fraction comments	Letter of Children	38,506.9
15	794-C	5447	Hernando	6.78	R. B. S. T	3,938.53	2,852.21 9,279.21	1 6	131,194.80 50,866.35			131,194.8
15	906	21111	Hernando	16.86	Survey		912/9.44	0	341.58			50,866.3
23	NRS-107		Hernando-Pasco-Sumter	6.52	R. B. S. T.			100	277,578.55	212,567.41		65,011.1
23	875-B		Hernando-Sumter	526 Ft.	Timber-Steel-Concrete Bridge			100	25,201.30			25,201.3
51	*********	5368	Hernando	11711001250	Survey	967.91		-Sagetalta	967.91	Villa		967.9
		COUNTY	Road Miles	46.07 676 Ft.	}	\$ 10,454.66	\$ 542,690.11	Laniana,	\$ 1,786,392.98	5 457,445,41	\$ 89,899.09	\$ 1,239,048.4
0	PACE TO .									32,713,111	>1m3x-03	
8	FAGS-58-1_ NRH-144	4123	Highlands		R.R. Crossing Signal (Sebring)	\$	\$ 278.00	Inc.	\$ 278.00	\$	\$	\$ 278.0
8	FAS-169-C	3093	Highlands	1.05	Survery and Plans	Alexandra Alberta	983.51	100	2,375.40 983.51	2,214.32	************	161.0
8	WPG M-218		Highlands	1.03	R.R.Cros'g Signal (Avon Prk)	1,248.49	120.50	100	5,260.83	5,205.36		983.5 55.4
			Highlands	0.85	R. B. S. T.	1,210117	240730	100	4,869.50	3,203.30		4,869.5
8	562											
8	562-A		Highlands.	5.23 301 Ft.	R. B. S. T			100	216,491.02			216,491.0

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

FIRST DIVISION - Continued

OAD	PROJECT	NUMBER						Percent	Cost to Date		FUNDS	
No.	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Complete	Dec. 31, 1940	Federal	County	State
8	562-B	5514	Highlands-Polk	3.79	Sheet Asphalt	\$	\$ 55.64	100	\$ 241,696.60	\$	\$	241,696.
8	562-C		Highlands	8.58	R. B. S. T. (E. & S. Only)	Teaching to Deliver		100	14,351.90			14,351.5
8	562-D		Highlands	9.89	Shell Base (E. & S. Only)			100	11,417.12			11,417.
	582		Highlands-Okeechobee	1,776 Ft.	Timber-Steel Bridge			100	86, 365.12	PARTICIPATION OF		86,365.
8	629		Highlands	5.86 11.11				100	255,488.50			255,488.
В	630		Highlands	628 Ft.	Timber Bridge			100	308,883.37			308,883.
	Cin.		Winklands	5.80	R. B. S. T.			100	140,998.17			140,998.
8	647	Security	Highlands	124 Ft.	Timber Bridge		*********	100	4,928.72			4,928,
8	2518		Highlands-Polk	4.00	Survery			100				
8	2565	5070	Highlands	20.00	Graded	68,560.79	90,416.04	100	166,923.48		the origination	166,923
18	NRS-171(35)	SATTITUDE SERVICE	Highlands		R.R. Cross'g Sig. (Lake Annie)	F1131214.4444		100	4,584.40	3,443.00		1,141
			6.000	13.68	R. B. S. T.			7	0.00 0.00 0.00			200 200
18	655		Highlands	558 Ft.	Timber Bridge			100	417,115.27	executivit Limitare by		417,115
145	783	STATEMENT	Highlands-Glades	0.97	Marl			100	4,664.64			4,664
164	2520		Highlands-Glades-Hendry	16.00	Survey	****COPPETATE			798.00			798
349	(*(*****))))	5185	Highlands	4.56	Graded-County WPA Proj.		1,273.26		17,049.58	***************************************	141111111111111111111111111111111111111	17,049
		COUNTY	Road Miles Bridge Feet	90.32 3387)	\$ 69,809.28	\$ 93,126.95		\$ 1,905,523.13	\$ 10,862.68	\$	\$ 1,894,660.
5	29		Hillsborough	219 Ft.	Concrete Bridge	\$	\$	100	5 85,417.72	\$ 49,949.21	\$	\$ 35,468.
5	29-Re-Op		Hillsborough	312 Fr. 0.22	Concrete Bridge (Re-Con.).			100	92,778.60	33,706.90		59.071
			Hillsborough	423 Ft.	Steel-Concrete Bridge			100	140,072.15	51,928.22		88,143
2	65	5299	Hillsborough-Pasco	10.02	Concrete and Asphalt Block.			100	532,263.82	334,016.13	2	198,247
2	76-A NRH-76-B		Hillsborough.	0.58	Concrete and Asphalt Block.		Detailed Control	100	38,405.43	29,831.61		8,573
3		4003			R.R. Crossing Signal (Bruing)	830.42	30.00	100	2.751.96	2,507.94	***********	244
5	WPGH-76-B 76-C		Hillsborough.	2.36	Concrete			100	127,045.41	35,325.00		91,720.
5	76-D		Hillsborough	0.22 218 Ft.	Concrete Overpass			100	59,856.91	25,843.07		34,013.
,	1.0		8	62 Ft.	Concrete Bridge	12000		100	74,851.40	72,204.06		2,647
.5	NRM-76-E.		Hillsborough	0.64	Concrete and Brick.	AND PROPERTY AND PARTY.		100	130,683,41	122,289,00		8,394
5	WPMH-76-F		Hillsborough	0.98	Concrete	**********		100	6,610.56	6,136.00		474
5	WPMH-76-G	.,	Hillsborough	0.12	Concrete			100				
5	WPG H-76-H	4068	Hillsborough	200 Ft.	Concrete Bridge	25.27	776.18	100	100,864.86	90,171.51		10,693
5	NRH-99		Hillsborough	4.30	Concrete (Re-Con.)			100	293,280.90	179,190.46		114,090
5	NRH99-C(35)		Hillsborough	3.60	Concrete (Re-Con.)			100	219,081.93	120,017.86		99,064
5	99-D		Hillsborough	3.89	Concrete (Re-Con.)		*****	100	254,896.33	76,556.00		178,340
			Hillsborough	284 Ft.	Concrete Bridge			100	379,999.07			379,999
5			Dilleborough	172 Ft.	Concrete Bridge		interpretation.	100	66,007.01			66,007
5		5024	Hillsborough	0.60	Brick on Shell Base			100	63,544.34			63,544
5	1265	Annual Property of the	Hillsborough	9.64	Concrete			300				100
17	64-A		Hillsborough	90 Ft. 9.24	Concrete Bridge			100	392,224.19	106,763.73		285,460
17	64-C		Hillsborough	145 Ft. 0.35	Concrete Bridge			100	376,283.79	112,669.64		263,614
17	WPGH-64-C-1		Hillsborough	165 Ft.	Concrete Bridge	1,128.70	16.00	100	104,433.66	96,280.80	********	8,152
17	WPGH-64-C-2		Hillsborough	0.01	Survey				120.21		*******	120
17	80		Hillsborough	2.67	Concrete			100	118,608.32	99,095.00	**********	19,513
17	96-A	3015	Hillsborough	76 Ft.	Concrete Bridge	61.60		100	408,595.82	232,796.77		175,799
	96-B	3016	Hillsborough	358 Ft.	Steel-Concrete Bridge	138,414.81	136.13	100	293,043.22	117,972.00		175,071
17	96-C	3120	Hillsborough	0.53	Concrete Pavement	30,447.93	38,843.91	100	69,291.84	28,011.67		41,280
17						1,364.71	231.00	100	5,586.67	5,443.42		143
17	WPGM-215 A	4018	Hillshorough	The State of the s								
17 17	WPGM-215-A		Hillsborough	0.02	R.R.Cross'g Sig. (Plant City)			100				
17	WPGM-215-A 710-D	4018	Hillsborough Hillsborough	0.92	Concrete Asphalt Block				45,277.97 18,611.78			45,277 18,611

17 17	ļ	5232	HillsboroughHillsborough-Pinellas	0.50	Survey	463.13 6,246.58	15.45		1,651.12 6,231.13			1,651.12 6,231.13
23	NRS-105		Hillsborough	0.79	Concrete and Brick			100	92,008.86	89,505.94	************	2,502.92
1	WPGS }	2005	0004	97 Ft.	Concrete Bridges	** *** **	169 10	100	122 861 01	Dx 077 07		20 002 11
23	FAS-178	3095	Hillsborough	0.06	R. B. S. T.	57,163.45	162.30	100	123,861.03	83,877.92		39,983.11
23	FAS-178-B	3119	Hillsborough	0.45	R. B. S. T	1,578.76	28.74	100	1,607.50	778.61	***********	828.89
	WPGS-250	4043	Hillsborough	150 Ft.	Concrete Overpass	589.55		100	56,043.71	50,500.00		5,543.71
23				10.30	Concrete Overpass	309,33		100	502.63			502.63
23	941	********	Hillsborough	7.86	SurveyBrick and R.B.S.T.(E&SOnly)			100	1,422.18			1,422.18
23	944		niisporougn	9.71	R. B. S. T.	***********		100	1,722.10	**********		1,422,10
23	970	5289	Hillsborough	195 Ft.	Concrete-Steel-Bridges (2)	3,398.02	57,048.98	14	60,447.00			60,447.00
23	971		Hillsborough	27.00 570 Ft.	Timber-Concrete Bridges	549.21		100	129,299.97			129,299.97
		******	Hillsborough	697 Ft. 0.74	R. B. S. T. Approaches	4,488.94	133,465.29	55	137,954.23			137,954.23
23 79	1222-A	5068	Hillsborough	0.70	R. B. S. T.	1,734.33	133,403.23	100	19,741.59	************		19,741.59
	23000			0.83	Graded			100	*** *** ***	21 -02 -0		
156	NRS-121	*********	Hillsborough	425 Ft.	Timber-Steel-Conc. Bridge.			100	30,203.17	24,782.73 29,038.83		5,420.44
156	NRS-121-B(35)		Hillsborough-Pasco	1.54	R. B. S. T			100	37,597.58 468,892.21			8,558.75
156	1034		Hillsborough	8.89	R. B. S. T			100	408,092.21			468,892.21
156	1034-B	******	Hillsborough	359 Ft.	11mber-Steel-Conc. Bridges.			100	32,086.11			32,086.11
156	1034-C	********	Hillsborough	6.40	R. B. S. TBrick (Part)			100	2,384.80		***********	2,384.80
545	FAGS-67	4128	Hillsborough	0.57	Survey and Plans	127-140-140-170	142.47		142.47	**********		142.47
545	working and	5367	Hillsborough.	6.50	Survey and Plans	2,014.07	7,531.16	********	9,545.23			9,545.23
Streets	FAG M-25-A	4104	Hillsborough		Flashing Signals in Tampa	506.04	97.34 249.72	100	603.38			603.38
Street	WPG M-220.	4025	Hillsborough.	100000000	R.R.Cros g Signal (PlantCity)	1,074.45		100	5,116.32	4,877.17		239.15
Street	FAGM-220-B	4108	Hillsborough		Flashing Signals in Plant City Survey (WPA Proj. in Tampa)	152.94	28.25	1255-1751-1	181.19			181.19
Street		2042	Hillsborough,	1.00	Survey (WPA Proj. in Tampa)				1,062.58			1,062.58
Street	2507		Hillsborough.	0.30	Survey	SERVICE STATE OF	********	*********	36.75	10-14-14-14-15-1		36.75
	**********	5236	Hillsborough		Farmers Market Plant City	7,898.07		100	8,225.49			8,225.49
Street		5311	Hillsborough	116 Ft.	Bascule Span Bridge, Tampa.	4,516.21	271.69		4,787.90			4,787.90
		COUNTY TOTALS	Road Miles	137.31 5,333	}	\$ 266,372.05	\$ 238,586.04		\$ 5,734,273.54	\$ 2,312,067.20	\$	\$ 3,422,206.34
			7									
	1.00	2000		16.96	Bitum. Macadam & Sh. Asph.	P 107 25	\$ 2.212.64	100	* 10 000 11		4	
2	632	5326	Lee	639 Ft.	Timber-Steel Bridges-PartOnly	\$ 193.25			\$ 36,980.13	\$	\$	\$ 36,980.13
2	632	5332	Lec	0.28	Survey and Plans	565.07	878.68	Laborate State September 1	1,443.75			1,443.75
	200			7.29	R. B. S. T.			lon	*** *** ***			
5	589		Lee	258 Ft.	Timber-Concrete Bridge			100	342,455.43	17 100 27 27 27 27 27 27 27 27 27 27 27 27 27	USE OF STREET	342,455.43
5	589-A		Lee	1.11	R. B. S. T.	INTRICIONAL PROPERTY.		100	27,075.06			27,075.06
5	769		Lee	4,470 Ft.	Steel-Concrete Bridge		DOMESTIC CONTRACTOR	100	640,563.26		non-distances	640,563.26
25 25	WPSO-186	OPERATOR .	Lee	6.10	Survey and Plans	1,203.96	780.84	1000000000	1,437.94 1,984.80			1,437.94
25	1063	5324.	Lee	0.24	Survey and Plans	51.35	780-04	100000000000000000000000000000000000000	51.35	2		1,984.80
25	1063	5327.	Lee	15.00	Survey	191.15	7.74	17.22.	2,093.04	Individual of		51.35
25	1217	5130	Lee		Survey	191.13	7.74	100		PERMIT	CONTRACTOR OF THE PARTY OF THE	2,093.04
25	2571	2212111100	Let	2.00	Sand Bir. Road Mix	19,405,49	147,143.90	100	16,771.23 171,285.46			16,771.23
27	847	5196	Lee	14.28	Sand Bir. Road Mix		147,143.90					171,285.46
27	847-B-1	5019	Lee	130 Ft.	Tim. Steel-Concrete Bridge.	5.59	10100115171011	100	24,405.52	19801010000	HOTELI ISTANCE	24,405.52
-	n	****		0.15	R. B. S. T TimSteel-Concrete Bridge			100	15,022.47		44,000,000,000	10 000 40
27	847-B-2	5020	Lee	101 Ft.	TimSteel-Concrete Bridge			100		10.041.45		15,022.47
183	NRS-124		Leg	1.05	Sand Bir. Road Mix		121211171171171		12,996.63	10,841.46	III I I I I I CONTRACTOR	2,155.17
183	NRS 124-B(35)	4059	Lee	1.49	Sand Bit Road Mix	60,819.54	4,287.93	100	59,633.53 75,499.09	38, 363.00		21,270.53
183	1123	5003	Lee	4.96	Sand Bit. Road Mix	00,019.34	9,207.93	100	73,499,09	26,976.88		48,522.21
		COUNTY	Road Miles	49.29	}	\$ 82,435.40	\$ 155,311.73		\$ 1,429,698.69	\$ 76,181.34	\$	\$ 1,353,517.35
		TOTALS	I minds tree						- 0.471000102			3 412/13/1/33
			1	7.85	Biruminous Macadam			100	V			3 11 27 27
5	17		Manatee	90 Fr.	Concrete Bridge	\$	\$	100	\$ 165,669.91	\$ 103,867.12	5	\$ 61,802.79
5	WPGH-195A	4011	Manatee	I Landanian	R.R. Cross'g Signal Palmetto.	328.17	88.29	100	3,011.55	2,834.80	Little Hills diversed L	176.75
5	WPGS-200.		Manatee	*********	Survey				137.59			137.59
5	519		Manarec	7.75	R. B. S. T		ACCOUNT OF THE PARTY OF THE PAR	100	157,957.86			157,957.86
5	570	5486	Manatee	3.93	Bituminous Macadam		7.05	100	147,092.14	deres executed and	CHIEFOLIUS CALL	147,092.14
5	593		Manatee	3,600 Ft.	Steel-Concrete Bridge		District Control of	100	1,032,752.15		Consumina	1,032,752.15
5	635	5485	Manatee	1.27	Bituminous Concrete.			100	38,955.21			38,955.21
18	776		Manarec	6.57	Survey.		General Property	113154111	2,066.44			2,066.44
18	2502		Manatee-Sarasota	15.00	Survey		(ASSUMED HERE	31111111	1,281.36		(relative extent	1,281.36
18-A	1216		Manatee.	3.00	Survey				189.99			189.99
34	1219-C	5292	Manatec	5.65	Survey.	480.20	Charles Service	11111111111	480.20			480.20
63	FAS-155-C	3041	Manatee.	5.00	Survey.	2,369.89 831.84	109.37	Denimine.	9,971.08 882.93	I to be desired that	1212012-22020	9,971.08
356		5293	Manatee-Sarasota	etastéteté	Survey	831.84	31.09	7.000.00	802.93	124624(0744/2407)	Teamer Tours	882.93
		COUNTY	Road Miles	20.80 3,690		\$ 4,010.10	\$ 255.80	******	\$ 1,560,448.41	\$ 106,701.92	\$	\$ 1,453,746.49
2	903-C	10001-0-0	Pasco-Sumter	5.50	Survey	\$	\$		\$ 1,045.50	\$	\$	\$ 1,045.50
		5299	Pasco-Hillshorough	0.19	Concrete			100	10,065.62	distriction of	CONSTRUCTION OF	10,065.62
5	76-A	36.99	t asen-tilliminatinghis									
	WPGH-194-A	4010	Pasco	0.55 114 Ft.	R. B. S. T			100	86,442.54	56,717.00		29,725.54

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

FIRST DIVISION - Continued

ROAD	PROJECT	NUMBER						Percent	Cost to Date		FUNDS	
No.	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Complete	Dec. 31, 1940	Federal	County	State
5	194-C	3024	Pasco	6.50	Concrete	\$ 1,188.99	\$.24	100	\$ 420,402,26	\$ 119,175.00	\$	\$ 301,227
5	194-D	3025	Pasco	34 Ft.	Concrete Bridge	3,539.21		100	307,865.61	93,500.39	and the second	214,365
5	194-E	3102	Pasco.	8.51	Concrete	362,954.39	99,584.18	100	719,112.52	208,287.76		510,824
5	FAGH-194-E	4101	Pasco			51.99	221701110	100	51.99	***************************************		51
15	795-A	5439	Pasco	8.42	R. B. S. T	lacrico principal	11,072.25	2	78,057.34			78,057
15 23	795-C NRS-107	5257	Pasco-Hernando-Sumter	12.71	R. D. S. I. (Part)	4,243.14	6,587.42	13	48,170.17	DESCRIPTION OF THE PARTY NAMED IN COLUMN	************	48,170
23	WPG M-107-1	4004	Pasco	0.01	R. B. S. T.		****************	100	144,749.55	98,108.04		46,641
23	WPG M-107-2	4007-1	Pasco	0.02	Survey.		393.51		494.09			494
23	179-A		Pasco.	3.17	R. B. S. T	10117-0017-001	***********	100	49.05 71.018.92		***********	71,018
23	WPSS-179-A		Pasco.	2.76	Graded		************	100	64,338.63	55,300.00		9,038
				0.53	R. B. S. T.			100	04,330.03	33,300.00	1.5	9,030
23	WPGS-179-B	4074	Pasco	218 Ft.	R. B. S. T. (E. & S. Only)			100	80,241.38	74,429.00		5,812
23	940	2002	Pasco	2.19	R. B. S. T. (E. & S. Only)		****	100	5,233.94	************		5,23
23	940-A	5225	Pasco	4.19	R. B. S. T	171,109.77	1,608.88	100	175,184.37	73,993.71		101,190
34	946	5226	Pasco	3.75 12.54	Survey.	912.52	22.46		3,164.21			3,16
56	NRS 121-B(35)		Pasco-Hillsborough	4.77	Survey.				558.60	*******	***********	558
09	1118		Pasco	26.81	R. B. S. T. Survey			100	79,103.46	62,986.80		16,116
10	NRS-148 (35)		Pasco	2.06	R. B. S. T.			100	129.14 68,498.12	57,631.34		10,866
10	1050	*********	Pasco.	10.35	R. B. S. T. R. B. S. T. (E. & S. Only)			100	4,946,77	37,031.34	**************	4,94
93		2031	Pasco.	· · · · · · · · · · · · · · · · · · ·	Engin, WPA Prop., Moon Lake	3.244.51	681.22	100	4,623.42			4,62
reets	Appropriate Land	2041	Pasco	0.27	Survey WPA Proj. Dade City	*************			4,827.73	*************		4,82
	2504	*********	Pasco	OFFICE AND ADDRESS.	Survey in Dade City				84.08	*************		8
		COUNTY	Road Miles Bridge Feet Road Miles Ro	74.34 366	}	\$ 547,244.52	\$ 119,950.16		\$ 2,378,459.01	\$ 900,129.04	\$	\$ 1,478,329
15	WPSS-219-A	4057	Pinellas	0.85	R. B. S. T.	\$	\$	100	\$ 29,462.59	\$ 25,256.00	\$	\$ 4,206
15	WPGS-219-B	4058,	Pinellas	200 Ft. 0.07	R. B. S. T Steel-Concrete Overpass R. B. S. T			100	68,145.65	60,979.00		7,166
15	526	127112214214	Pinellas	2,119 Ft.	Concrete Bridge			100	259,152.64			259,152
15	729	2035	Pinellas	0.80	Biruminous Re-Tread			100	5,368.84			5,36
15	729	2040	Pinellas.	0.99	R. B. S. T. (Largo cut-off).	8.80		100	32,027.86			32,02
15	729	5131	Pinellas	9.33	Survey				1,312.84			1,31
15	730	2032	Pinellas	0.26	Bituminous Re-tread			100	1,568.86		*************	1,56
15	2505	factors.	Pinellas Pinellas	1.00	Bituminous Re-tread			100	82,922.73			82,92
15	2303	5267	Pinellas.		Survey		1 450 50	********	336.01		**********	336
15		5325	Pinellas		Survey	1 401 81	1,559.58		1,559.58			1,559
17	NRS-113-A.	4125	Pinellas	1.08	Survey. Asphalt Block	3,493.01	133.02	100	8,702.11			3,49
17	527		Pinellas	1,699 Ft.	Concrete Bridge		*22102	100	170,711.78		************	170,71
17	5250	3116	Pinellas-Hillsborough	4.90	Survey	6,246.57	15.45		6,231.12			6,23
73	985	5487	Pinellas	4.40	Bituminous Re-tread	1,214.01	92.20	100	23,791.74			23,79
29	1056	2036	Pinellas	5.21	Asphalt Block S. T.		**********	100	12,952.81		************	12,95
30	1186	2037	Pinellas	7.64 2.73	Asphalt Block S. T.		*********	100	17,346.68		**; *********	17,34
94	1100	5202	Pinellas	2./5	Asphalt Block S. T Survey Bridge	6.18	18.04	100	23,820.98			23,820
	FAGM-26-A	4106	Pinellas		R.R. Cross'g Sigl., Clearwater	329.73	18.04		2,141.68 340.17			2,141
	FAGM-27-A		Pinellas		R.R.Cros'g Sigl.St Petersburg		10.44		409.92		*************	409
		COUNTY	Road Miles		}	\$ 11,709.02	\$ 1,799.47		\$ 751,802.04			\$ 657,297
2	FAGS-17-A	4113	Polk		Current and Plans					1 11000111	\$	
2	94	4113	Polk	3.78	Survey and Plans	\$ 4.83	\$ 2,009.17	100	\$ 2,014.00	\$	\$	\$ 2,01
2	NRH-94		Polk-Osceola	1.16	Concrete	.,		100	248,211.96 295,087.15	208,531.44 281,726.89		39,686 13,366
2	NRM-94		Polk-	0.57	Concrete			100	54,748.97	46,297.36		8,451
91	CT - 1			0.41	Concrete			100	34,740.97	40,297.30		0,43
2	BUDGET ALL	4017	Polk	160 Ft.	Concrete Overpass	495.96		100	107,840.07	100,241.00		:

												366,319,93
2		*********	Polk		Macasphalt			100			************	15,702.72
2			Polk	117 Ft.	Concrete Bridge			100	15,702.72			336,356.15
2	758		Polk	7.53	Macasphalt			100	336,356.15	**********	***********	330,330,13
	1 5 7 5		- "	131 Ft.	Concrete Overpass			100	57.545.43		10,583.63	46,961.80
2	758-B		Polk	305 Ft.	Concrete Bridges		**********	100	2.81		10,303.03	2.81
2			Polk	4.00	Survey	000 34	444.80	100	428,467,47			428,467,47
2	774		Polk	8.84	R. B. S. T	900.34		100	43,986.24			43,986.24
2	774-B		Polk	. 556 Ft. 20.00	Survey			100	4,679.21			4,679.21
2	903-D		Polk		P B C T				4,079.21		***********	41073185
2		2222	Polk	12.88	R. B. S. T	220,973.58	218,173.38	100	520,144.05			520,144.05
2	961	5066		150 Ft.		1 704 05	159,119.28	78	306,389.48			306,389.48
2	1036	5022	Polk	10.52	R. B. S. T	1,704.95			340.21			340.21
2			Polk	0.28	Survey				121.30			121.30
8	175-A		Polk	5.11	Control				121.30		****************	121.20
-	humana and m		Polk	0.53 207 Ft.	Graded			100	44,850.61	41,276.00	en entre en entre de la certa del la certa de la certa	3,374.61
8	WPGH-175-D		Polk		Concrete Overpass		**********	100	85.39			85.39
8	WPGH-175-E		Polk	1.00	Survey		.24	100	48,377.83	21,300.00		27,077.83
8	175-F	3022	Polk	6.44	Graded		.24	100	40,377.03	21,300:00		27,077103
			n.u. (5.26	Graded	36,571.28	24.31	100	112,143.25	40 735 77		62,407.48
8	175-H	3046	Polk	82 Ft. 0.11	Concrete Bridges	5,938.53	60.32	100	13,122.29	49,733.77		13,122.29
8	175-]	3047	Polk		Graded	3,930.33	00.32		1,053.49		**************	1,053.49
8	175-L	3049	Polk	11.00	Survey and Plans	62.00	2 330 06					7,233.97
8	275-A	3110	Polk	13.50	Share Applied	2,488.17	2,119.85	*********	7,233.97			7,433.97
			n	7.04	Sheet Asphalt		29.96	100	130,118.19			130,118.19
8	562-B		Polk-Highlands	80 Ft.	Timber Bridge	4 206 21	182,888.38	84	187,284.59			187,284.59
8	605	5209	Polk	8.75	R. B. S. T	4,396.21			10,298.64			10,298.64
8	2517		Polk-Lake		Survey				6,230.30			6,230.30
8	2518		Polk-Highlands		Survey			********	1,549.38			1,549.38
8	2519		Polk-Lake	24.00	Survey			100	53,380.46	47,208.00		6,172.46
8-A	175-C	3136	Polk	1.73	Graded		3/0.98	100	9,721.19	7,616.00	*************	2,105.19
8-A		3135	Polk		Graded	2 02	*********	100	3.93	7,616.00		3.93
8-A		5244	Polk		Survey. Macasphalt.	3.93		100	160,496.96	38,761.05		121,735.91
17	73-1	*********	Polk	3.67	Macasphalt		**********	100	24,927,02	22,315.00		2,612.02
17	WPH-73-A.		Polk	0.33	Concrete			100	5,953.51	5,300.00		653.51
17	WPMH-73-A		Polk	0.11	Concrete	*********		100	45,874.52	21,459.00		24,415.52
17	73-B		Polk	305 Ft.	Concrete Bridges			100	262,700.43	150.497.34		112,203.09
17	73-C		Polk	5.22	Concrete			100	466,037.05	170,534.37		295,502.68
17	73-D		Polk	9.92	Concrete			100	167.69		************	167.69
17	WPGH-73-D	directions.	Polk		Survey (R.R. Crossing Signal)		42.20	100				94.284.49
17	73-D-Ext	3009	Polk	1.40	R.R. Cros'g. Sigl. Auburndale	21.03	32.29	100	94,284.49 3,445.41	2,921.67	***********	523.74
17	NRM-73-E.		Polk		R.K. Cros g. Sigl. Auburndale	***********	**********	100			****	440.37
17	NRM73-F(35)		Polk		R.R. Cross'g Sigl. Auburndale			100	3,795.37	3,355.00		440.37
				0.27	Concrete	2.75	338.59	100	123,309.15	108,361.85		14,947.30
17	WPGM-73-G	4055	Polk	455 Ft.	Concrete Overpass	2.75	330.39	100	123,309.13	100,301.03	***********	14,947.30
				0.25	Concrete		338.60	100	50,496.49	45,389.00		5,107.49
17	WPGH-73-H	4070	Polk	61 Ft.	Concrete Overpass		330.00	100	30,496.49	45,389.00	**********	3,107.49
	4 1 4 2 2 2 3	Value of the last		1.22	Sand Clay S. T.	168,235,81	7,279.01	100	215,343,63	164,257.00		51,086.63
17	FAGM-73-J		Polk	0.32	Concrete Underpass			100				6.978.82
17	223		Polk	0.13	Concrete (Pit Scales)			100	10,578.82 270,239.85	3,600.00		270, 239, 85
17	675		Polk	5.16	Sheet Asphale	12,237.32	19.95	100	12,257.27		************	12,257.27
17		5331	Polk	.08	Concrete	24 202 67		100	139,894.55			139.894.55
30	1218	5172	Polk	6.98	Sand Bit. Road Mix.	24,392.67	50.13	100	707.44			707.44
61	DESCRIPTION OF THE PARTY OF THE	5160	Polk	. 10,50	Survey	110 50	03 101 80	38			***********	93,780.97
79	1222-C	5158	Polk	13.58	Grade	338.50	92.183.59	30	93,780.97	************		93,700.97
				11.37	R. B. S. T	122 02		100	12 424 20			12,424.79
24	929	5247	Polk	124 Ft.	Concrete Bridge (E. &S. Only)	177.97		100	12,424.79 140,081.06	************	*************	140,081.06
115	NRS-149(35)		Polk	2.26	R. B. S. T	393.64			607,99			607.99
115	2553		Polk	. 11.00	Survey		276 90		276.89			276.89
59		5495	W 11	********	SurveyFish Hatchery	*********	276.89		458.32			458.32
	2590		Polk	4554173404	rish rtatchery			*****	430.32			7,0.32
		and the same	(n . 1 M)	2 22 22	1							
		COUNTY	Road Miles	147.65	}	\$ 478,413.55	\$ 664,605.34		\$ 5,551,550.33	\$ 1,540,683.74	\$ 10,583.63	\$ 4,000,282.96
		TOTALS	Bridge Feet	2,733		\$ 4/0,413.33	\$ 004,003.34		\$ 3,331,330,32	\$ 1,340,003.74	4 10,303.03	\$ 4,000,202.90
			a v	0.91	R. B. S. T							
0				0.74	Concests Bridge	\$		100	\$ 135,547.18	\$ 54,877.43	\$	\$ 80,669.75
5	66		Sarasota	459 Ft.	Concrete Bridge	4	9	100	455,621.28	230,083.52		225,537.76
5	83		Sarasota	9.20	R. B. S. T			100	18,614.76	17,388.44	************	1,226.32
5	NRM-138-A		Sarasora		Concrete			100	46,361.14	41.855.01	*************	4,506.13
5	NRM-162(35)	Particular de	Sarasora	0.33	Concrete.	37.99		100	37.99	41.855.01		37.99
5	FAGM-162-B	4102	Sarasota		R.R. Crossing Sigl., Sarasota	37.99			37.99			37+99
	1			5.25	R. B. S. T. Timber-Steel-Conc. Bridges	169,815.06	45,182.24	100	398,470.47	37,192.06		361,278.41
5	576	5205	Sarasota	332 Fr.	Chara Asabala	109,813.06	43,102.24	100	390,470.47	37,192.00		301,478.41
	111		1	4.25	Sheet Asphalt	1.7		100	303,962.19		100,000.00	203,962.19
5	613		Sarasota	58 Ft.	Concrete Bridge			100	303,902.19	***********	100,000.00	203,902.19
			-	16.85	Bituminous Concrete			100	824,833.18			824,833.18
5	614	*********	Sarasora	258 Ft.	Concrete Bridge			100	044,033.18			024,033.10
			I I	0.29	Biruminous Concrete			100	315,088.09			315,088.09
	614-B		Sarasora.	626 Ft.	Steel-Concrete Bridges		13 223 22	100	12,967.99			12,967,99
5		6504	Sarasota	1.65	R. B. S. T		12,967.99					
18	1010	3304	Material and the second of the		0							
	1010	5488	Sarasora. Sarasora-Manatee.	9,00	Survey		200.82		217.43 1,281.36		*************	1,281.36

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

FIRST DIVISION - Continued

11 12 % Saperta S. 12 Survius S. 14 S. 15 S. 1			Road Myles Survey Miles Berdge Leet	884 45 485 81 44 087		*1,000,00	n= 95	*2.24¥.230.69	511,00	,56 65	\$ 10.0	P25940-18	5	452,021,89	521, 11	.865.61
Televal Comme State						5 (01.0	0.25	1 6,827	 + 2.30	112.24		151_300-40	×	hickness	8.2.03	1,7(6/2)
		12/8/19	Saturnita Saturnita Manarty		\$113.3 \$103.4	*	29.11	1	5	29.14			*		1	25, 14 29, 44 15, 62
PRODUCT NUMBER 1 UND 1	ROCCE		100811	USom	1741	X (FT for	1949	Control 1941)	alstal	ĺ			rat.



Grading Through Heavily Timbered Swamp. Road No. 139 South of Jacksonville.

SECOND DIVISION

ROAD	PROJECT	NUMBER					37.51	Percent	Cost to Date		FUNDS	
No.	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Complete	Dec. 31, 1940	Federal	County	State
2	8	3100	Alachua	10.61	Bituminous Macadam	\$ 1,137.71	\$ 188.70	100	\$ 256,775.82	\$ 108,577.69	\$ 49,918.10	\$ 98.28
2	NRH-8		Alachua-Columbia	0.46	R. B. S. T			100	30,817.99	26,179.25		4,63
2	NRH-8-B		Alachua-Columbia	109 Ft.	Concrete Bridge			100	14,491.11	13,525.24		96
2	WPH-8	4048	Alachua	1.09	R. B. S. T	78.25		100	43,596.24	34,290.00	*************	9,30
2	WPMH-8	4049	Alachua	0.72	R. B. S. T	3,202.15		100	39,626.77	34,242.00		5,38
	31.5 - 2 - 3 - 3 - 3			0.54	R. B. S. T		174-14111111111111111111111111111111111		***************************************	2.75		
2	WPGH-8	4050	Alachua	347 Ft.	Concrete Overpass	1,872.74		100	107,417.61	97,228.00		10,18
	100			12.58	Bituminous Macadam				2270233			
2	33-A	3104	Alachua	56 Ft.	Concrete Bridge				385,590.20	171,863.17	177,467.14	36,25
2	37-A		Alachua	0.13	Sheet Asphalt			100	5,332.43	3,339.45	1,879.81	11
2	37-B		Alachua	0.17	Concrete Underpass			100	56,956.46	9,540.36		47,41
	Contract of the Contract of th			3.42	Sheet Asphalt			1 1 1 1 1 1 1 1				
2	37-C		Alachua	49 Ft.	Concrete Bridge			100	134,761.15	63,976.90	40,156.86	30,62
				2.13	R. B. S. T	101010			77.17.17.1			
2	37-D	5478	Alachua	53 Ft. 7.96	R. B. S. T. & Sheet Asphalt		4,676.61	100	257,234.55	48,184.57	28,246.38	180.80
2	37-E		Alachua	42 Ft.	Concrete Bridge			100	342,245.88	162,109.67	105,065.96	75.07
- 1	NRH- 1			0.03	Concrete			100	3421213100	100,100,107	103,003.30	13,01
2 1	37-AC-35		Alachua	0.18	Sheet Asphalt			100	36,087.26	23,508.28	7,965.02	4,61
2 1	NRM-37- 1		Alachua	0.36	Sheet Asphalt			100	52,461.10	44,240.34	8,184.73	3
- 1	AC-135		1	2.80	R. B. S. T			100	32,102120	111210131	0,10,113	
2	81		Alachua	0.50	Macasphalt			100	130,675.14	97.307.11		33,36
2			Alachua		Survey (Signal)				42.49			33,3
2-A		5354	Alachua	2.00	Survey	1,684.61	3,472.35		5,156.96		*****************	5.15
5	WPGM 208-A		Alachua		Survey (Signal)			.5	139.20			13
5	WPGM 208-B		Alachua		R. R. Crossing Signal	1,244,44		100	3.187.34	2,981.89		20
5			Alachua	6.00	R. B. S. T			100	115,984.11	2,901.09		7.93
5			Alachua	10.89	R. B. S. T			100	237,167.41	**************	58,045.05	179,12
5	619		Alachua	9.28	R. B. S. T.			100	189,349.07			102,77
5-A		5382	Alachua	1.65	R. B. S. T			100	39,437,61			39,43
5-A		3304111111	Alachua-Columbia	109 Ft.	Concrete Bridge			100	14,144.84			14,14
	710.011111		1	8,82	Concrete			100	27,211,01			27,27
13	E.80		Alachua	86 Ft.	Concrete Bridges			100	314,645.17	293.748.97		20,89
**			}	6.42	R. B. S. T	111111111111111111111111111111111111111			21.110.2.11	*>>11101)1		20,03
13	662	5210	Alachua	0,60	Concrete	272,234,46	5,425.70	100	283,974.93	98.210.00		185,76
13		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Alachua	0.85	R. B. S. T			100	16,732.17			16,73
13			Alachua	7.66	R. B. S. T			100	136,656.17			136,65
13	1067	5302	Alachua	8.34	R. B. S. T	5,285.02	246,678.47	100	251,963.49			251,96
**	200,1001111	22000	1	16.75	R. B. S. T	3,	210,701		43-13-31-13			-3.130
14	55		Alachua	122 Ft.	Concrete Bridges			100	373,780.94	204,408.40	163,256.70	6.11
4.5	3,4		}	197 Ft.	Concrete Overpass			100	31311400331	2011100140	.0.71.20.70	0,11
14	55-B		Alachua	268 Ft.	Concrete Bridges			100	62,097,21		50, 292, 14	11,80
14	750	5479	Alachua-Gilchrist		Survey		249.36		249.36			24
31	FAGS-21-A	4060	Alachua	0.57	Survey and Plans	559.89	24.01		4,138.70	***************************************	***************************************	4.13
31	NRS-136		Alachua	0.74	R. B. S. T			100	20,148.69	18,250.31		1.89
31	WPG M-136_	4006	Alachua		R. R. Crossing Signal	2,423.06	13.16	100	4,658.66	4,456,43		20
31	861	5243	Alachua	7.14	R. B. S. T.	643.96	97,445.42	100	98,781.02			98.78
		20101111111	1	0.41	R. B. S. T	125.63	11111111111	1.5	544100015		11120111221124	
49	FAS-1-A	3032	Alachua-Union	238 Ft.	Steel Concrete Bridge	63,080.37	821.37	100	65,376.71	27,183.73	THE STATE OF THE PARTY OF THE P	38,19
49	FAGS-1-A.	4110	Alachua		R. R. Crossing Signals	36.99		********	36.99		***********	3
49	849			8.80	Survey				2,598.31			2,59
49	012:00:00	5180	Alachua	5.02	Graded	7,360.27	42,725.60	79	51,270.29			51.27
72		5356	Alachua	3.91	R. B. S. T.	631.74	66,288.82	93	66,920.56			66,92
103	865	5301	Alachua	3.38	R. B. S. T	1,805.71	58,180.67	100	63,378.30			63,3
			1	6.91	Graded			1	11.0			-313
103	1017	5400	Alachua	101 Ft.	Concrete Bridges		1,567.19	100	74,497.97		line i i area a constante a co	74.49
131	1256-C	31002	Alachua		Survey				529.24			5
-3.	-220 000000		1	4.02	Sand Bit. Road Mix			1				,
211	WPSO-180		Alachua	30 Ft.	Timber Bridge			100	59,645.74	55,513.00		4.1
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	121 Ft.	Timber-Steel-Conc. Bridge.				***************************************	271213100		414
211	1040	5212	Alachua	3.88	Sand Bit, Road Mix.	7,677,59	14,158.92	100	51,803.44	***********		51,8
	***********	******		3100		.1011.33	5.11.20.36	300	221003117			34,0

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

SECOND DIVISION - Continued

ROAD	PROJECT	NUMBER					7,00	Percent	Cost to Date		FUNDS		
No.	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Complete	Dec. 31, 1940	Federal	County		State
211	1042		Alachua-Marion	3.70	Survey	\$	\$		\$ 1,110.69	\$	\$	s	1,110.6
267	1229	5434	Alachua		Survey		888.30		888.30	************		7	888.3
384 486		5415	Alachua	3.75 2.38	Survey		1,346.35		1,346.35	**********	***********		1,346,3
J. of F.	1094	5337	Alachua	1.50	Graded	6,352.28	9,322.92	35 100	9,322.92 83,944.98	************			9,322.5
		COUNTY	Road Miles	160.73 1,928	}	\$ 367,138.79	\$ 555,336.97		\$ 4,599,176.04	\$ 1,642,864.76	\$ 885,098.83	\$ 2.	.071,212.4
			1	10.75	Concrete							$\overline{}$	
1	11	3062	Baker-Duval-Nassau	92 Ft.	Concrete Bridge	\$ 795.38	\$ 753.59	100	\$ 344,115.21	\$ 175,673.92	\$ 19.393.03	S	149.048.2
1	WPH-11		Baker	0.46	Concrete			100	22,971.63	21,682.00	4 121333103	7	1,289.6
	Wincer			0.54	Concrete			1					
1	WPGH-11-2	40/3	Baker	164 Ft. 2.28	Concrete Overpass			100	110,734.00	104,045.70	*********		6,688.3
1	21-A	5508	Baker	5.41	Concrete	1,460.77	31,492.45	100	215,730,34	82.815.07	19,393.02		113.522.2
1	NRH-21-A-35		Baker	46 Ft.	Concrete Bridge (Re-con.)	1,400.77	31,494.43	100	10,897.63	8,535.35	19,393.02		2,362.2
1	21-B		Baker	338 Ft.	Concrete Bridge			100	40,542.84	19,425.76			21,117.0
1	22	**********	Baker	8.89	Concrete	2,435.22	2,596.39	100	263,510.71	126,671.93	16,333.03		120,505.7
49	024	****	n-t	10.78	Sand Bir. Road Mix		10000	1		CEC-970-CE-1	27.52		
49	873 1139	5174	Baker	175 Ft.	Timber-Steel-Conc. Bridge	94,756.43	7,018.48	100	229,158.92				229,158.9
154	1139	5306	BakerBaker	5.47	R. B. S. T.	1,480.20	48,193.34	90 100	50,084.54	*********			50,084.5
216	1140	7,500	Baker	6.80	Survey	27,993.01	88,697.15	100	116,690.16 254.44		***********		116,690.1 254.4
Sundry	2585	5128	Baker	1817711811	Storm Damage Repairs	1.95		********	9,794.43		9,352.91		441.5
		COUNTY	Road Miles	50.17 815	}	\$ 128,922.96	\$ 178,751.40		\$ 1,414,484.85	\$ 538,849.73	\$ 64,471.99	\$	811.163.1
13	NRH-82		Bradford.	4.04	R. B. S. T	\$	\$	100	\$ 147,457.87	\$ 107,691.60		\$	39.766.2
13	WPH-164-B		Bradford	1.56	R. B. S. T	***************************************	4	100	80,837.97	75,106.00	\$	4	5,731.9
13	WPMH-164B		Bradford.	0.49	R. B. S. T			100	23,687.66	20,379.00			3,308.6
	100			7.21	R. B. S. T			1					2,200
13	572	5005	Bradford.	223 Ft.	Timber Bridges	11.57	21.00	100	67,888.01				67,888.0
13	594	5464	Bradford.	3.76	R. B. S. T.		39,940.43	100	39,940.43				39,940.4
13	607	5462	Bradford	5.15 197 Ft.	R. B. S. T Timber Bridges	the state of the state of	43,209.29	100	116 061 02				
	007	3404	Drautord	375 Ft.		**********	43,209.29	100	116,061.82	***********			116,061.8
					Concrete Bridge								38,718.7
28	715-B	A	Bradford-Union	65 Ft.	Concrete Bridge			100	38,718,75		The Country of the		176,534.6
28 28		5482	Bradford-Union		Timber Bridges		591.89	100 100	38,718.75 239,034.63		62,500.00		
28	716	5482	Bradford	65 Ft. 11.16 9.86	R. B. S. T	*************	400.00	100	239,034.63		62,500.00		.,0,33,
				65 Ft. 11.16 9.86 114 Ft.	Timber Bridges		400.00				62,500.00		
28	716	5482	Bradford	65 Ft. 11.16 9.86 114 Ft. 349 Ft.	Timber Bridges. R. B. S. T. R. B. S. T. Timber Overpass. Timber Bridges.			100	239,034.63		62,500.00		203,620.2
28 28 48	717	5482	Bradford	65 Ft. 11.16 9.86 114 Ft. 349 Ft. 9.18	Timber Bridges			100 100	239,034.63 266,120.23 194,148.89		62,500.00		203,620.2
28 28 48 48	716. 717 801 801-B	5482	Bradford	65 Ft. 11.16 9.86 114 Ft. 349 Ft. 9.18 350 Ft.	Timber Bridges R. B. S. T. R. B. S. T. Timber Overpass. Timber Bridges R. B. S. T. Concrete Bridge			100 100 100 100	239,034.63 266,120.23 194,148.89 32,706.80		62,500.00		203,620.2 194,148.8 32,706.8
28 28 48	716 717 801 901-B 911	5482	Bradford	65 Ft. 11.16 9.86 114 Ft. 349 Ft. 9.18	Timber Bridges. R. B. S. T. Timber Overpass. Timber Bridges. R. B. S. T. Concrete Bridge. R. B. S. T. (Part)			100 100	239,034.63 266,120.23 194,148.89 32,706.80 518.64		62,500.00		203,620.2 194,148.8 32,706.8 518.6
28 28 48 48 68 80 121	716 717 801 801-B 911 947	5482	Bradford	65 Ft. 11.16 9.86 114 Ft. 349 Ft. 9.18 350 Ft. 3.45	Timber Bridges. R. B. S. T. R. B. S. T. Timber Overpass. Timber bridges. R. B. S. T. Concrete Bridge R. B. S. T. (Part) Sand Bit Road Mix.			100 100 100 100 100	239,034.63 266,120.23 194,148.89 32,706.80		62,500.00		203,620.2 194,148.8 32,706.8 518.6 57,894.1
28 28 48 48 68 80 121 131	716 717 801 801-B 911	5482	Bradford Bradford Bradford-Union Bradford-Union Bradford-Union Bradford-Clay-Putnam Bradford Bradford	65 Ft. 11.16 9.86 114 Ft. 349 Ft. 9.18 350 Ft. 3.45	Timber Bridges R. B. S. T. R. B. S. T. Timber Overpass Timber Bridges R. B. S. T. Concrete Bridge R. B. S. T. Concrete Bridge R. B. S. T. (Part) Sand Bit. Road Mix. Survey.		854.52	100 100 100 100 100	239,034.63 266,120.23 194,148.89 32,706.80 518.64 57,894.11 854.52 2,060.88		62,500.00		203,620.2 194,148.8 32,706.8 518.6 57,894.1 854.5
28 28 48 48 68 80 121 131 261	716 717 801 801-B 911 947	5502	Bradford	65 Ft. 11.16 9.86 114 Ft. 349 Ft. 9.18 350 Ft. 3.45 3.66	Timber Bridges. R. B. S. T. Timber Overpass. Timber Overpass. Timber Bridges. R. B. S. T. Concrete Bridge. R. B. S. T. Sand Bit. Road Mix. Survey. Survey.		854.52 2,299.90	100 100 100 100 100 100	239,034.63 266,120.23 194,148.89 32,706.80 518.64 57,894.11 854.52 2,060.88 2,299.90		62,500.00		203,620.2 194,148.8 32,706.8 518.6 57,894.1 854.5 2,060.8 2,299.9
28 28 48 48 68 80 121 131 261	716	5482	Bradford	65 Ft. 11.16 9.86 114 Ft. 349 Ft. 9.18 350 Ft. 3.45 3.66	Timber Bridges. R. B. S. T. Timber Overpass. Timber Overpass. Timber Bridges. R. B. S. T. Concrete Bridge R. B. S. T. (Part). Sand Bit. Road Mix. Survey. Survey. Survey. Survey.	5,231.84	854.52 2,299.90	100 100 100 100 100 100	239,034.63 266,120.23 194,148.89 32,706.80 518.64 57,894.11 854.52 2,060.88 2,299.90 5,234.04		62,500.00		203,620.2 194,148.8 32,706.8 518.6 57,894.1 854.5 2,060.8 2,299.9 5,234.0
28 28 48 48 68 80 121 131 261	716 717 801 801-B 911 947	5502	Bradford	65 Ft. 11.16 9.86 114 Ft. 349 Ft. 9.18 350 Ft. 3.45 3.66	Timber Bridges R, B, S, T. Timber Overpass Timber Overpass Timber Bridges R, B, S, T. Concrete Bridge R, B, S, T. Sand Bit. Road Mix. Survey. Survey. Survey. Farmers Marker, Starke.	5,231.84	854.52 2,299.90 52.92	100 100 100 100 100 100	239,034.63 266,120.23 194,148.89 32,706.80 518.64 57,894.11 854.52 2,060.88 2,299.90 5,234.04 52.92		62,500.00		203,620.2 194,148.8 32,706.8 518.6 57,894.1 854.5 2,060.8 2,299.9 5,234.0 52.9
28 28 48 48 68 80 121 131 261	716 717 801 801-B 911 947	5502	Bradford	65 Ft. 11.16 9.86 114 Ft. 349 Ft. 9.18 350 Ft. 3.45 3.66	Timber Bridges. R. B. S. T. Timber Overpass. Timber Overpass. Timber Bridges. R. B. S. T. Concrete Bridge. R. B. S. T. Concrete Bridge. Survey.	5,231.84	854.52 2,299.90	100 100 100 100 100 100	239,034.63 266,120.23 194,148.89 32,706.80 518.64 57,894.11 854.52 2,060.88 2,299.90 5,234.04		62,500.00		203,620.2 194,148.8 32,706.8 518.6 57,894.1 854.5 2,060.8 2,299.9 5,234.0 52.9
28 28 48 48 68 80 121 131 261	716 717 801 801 - B 911 947 1256-A	5502	Bradford	65 Ft. 11.16 9.86 114 Ft. 349 Ft. 9.18 350 Ft. 3.45 3.66	Timber Bridges. R. B. S. T. Timber Overpass. Timber Overpass. Timber Bridges. R. B. S. T. Concrete Bridge. R. B. S. T. (Part). Sand Bit. Road Mix. Survey. Survey. Survey. Survey. Survey. Survey. Bramers Market, Starke. Survey. R. B. S. T.	5,231.84 \$ 5,243.41	854.52 2,299.90 52.92 \$ 86,969.95	100 100 100 100 100 100 100	239,034.63 266,120.23 194,148.89 32,706.80 518.64 57,894.11 854.52 2,060.88 2,299.90 5,234.04 52.92 \$1,315,518.07	\$ 203,176.60	\$ 125,000.00	s	203,620.2 194,148.8 32,706.8 518.6 57,894.1 854.5 2,060.8 2,299.9 5,234.0 52.9
28 28 48 48 68 80 121 131 261	716 717 801 801-B 911 947	5502	Bradford	65 Ft. 11.16 9.86 114 Ft. 349 Ft. 9.18 350 Ft. 3.45 3.66	Timber Bridges R, B, S, T. R, B, S, T. Timber Overpass Timber Overpass Timber Bridges R, B, S, T. Concrete Bridge R, B, S, T. Sand Bit. Road Mix. Survey. Survey. Survey. Survey. Survey. Survey. Survey. B, B, S, T. R, B, S, T. R, B, S, T.	5,231.84	854.52 2,299.90 52.92	100 100 100 100 100 100 100	239,034.63 266,120.23 194,148.89 32,706.80 518.64 57,894.11 854.52 2,060.88 2,299.90 5,234.04 52.92		62,500.00	s	203,620.2 194,148.8 32,706.8 518.6 57,894.1 854.5 2,060.8 2,299.9 5,234.0 52.9
28 48 48 68 80 121 131 261	716 717 801 801 - B 911 947 1256-A	5502	Bradford	65 Ft. 11.16 9.86 114 Ft. 349 Ft. 9.18 350 Ft. 3.45 3.66	Timber Bridges. R. B. S. T. Timber Overpass. Timber Overpass. Timber Bridges. R. B. S. T. Concrete Bridge. R. B. S. T. (Part). Sand Bit. Road Mix. Survey. Survey. Survey. Survey. Survey. Survey. Bramers Market, Starke. Survey. R. B. S. T.	5,231.84 \$ 5,243.41	854.52 2,299.90 52.92 \$ 86,969.95	100 100 100 100 100 100 100	239,034.63 266,120.23 194,148.89 32,706.80 518.64 57,894.11 854.52 2,060.88 2,299.90 5,234.04 52.92 \$1,315,518.07	\$ 203,176.60	\$ 125,000.00	s	203,620.2 194,148.8 32,706.8 518.6 57,894.1 854.5 2,060.8 2,299.9 5,234.0 52.9

3	664		Clay	1,594 Fr.	Sreel-Concrete Bridge			100	239,770.59			239,770.5
3	665		Clay		Steel-Concrete Bridge			100	226,150.62			226,150.6
				5.71	R. B. S. T		1000000					
3	607-B	5463	Clay-Duval	108 Ft.	Timber Bridges		52,886.10	1po	183,707.91		************	183,707.
8	706-A	5452	Clay-Putnam	5.32	R. B. S. T		130.91	100	136,927.79			136,927.
8	NRS-128		Clay	3.31	Re-graded		, areininista	100	9,011.61	8,000.00		1,011.
8	NPG M-128-B		Clay	0.02	Survey				99.78			99.
	7 - 7 - 7 - 7			599 Ft.	Timber-Steel-Conc. Bridge	100	100000000000000000000000000000000000000	38	1000.00			
8	922-B	5341	Clay-St. Johns	1,391 Ft.	Timber-Steel Bridge	2,434.53	10,676.56	100	49,514.04	*************		49,514.
3	923	5450	Clay	15.84	Survey		194.11		194.11			194.
8	924	5451	Clay	9.91	Survey		185.32		185.32	************		185.
	201.11		1	2.28	Graded		9.7	100			,	
8	1037	5143	Clay	9.90	S. B. R. M	39,56	66,119.82	85	156,167.82	***********		156,167
	1021-1-1	20,000		260 Ft.	Steel-Concrete Bridge			1 1				
3	1037-B	5507	Clay	396 Ft.	Steel-Concrete Bridge		904.82	100	36,810.06			36,810.
	1031-0	3301111	3000	10.49	S. B. R. M	100000000000000000000000000000000000000		95 1	1000000			
8	1038	5144	Clay	100 Fr.	Steel-Concrete Bridge	680.72	51,745.64	100	169,679.57			169,679
,	1030	3174	Ola Ji	6.44	R. B. S. T.		4.61.41.41		1347444	bergarden berger		
	1039	5054	Clay	5.69	S. B. R. M	797.94	31,635.18	100	242,319.21			242.319
	1039	30311	Clay	175 Fr.	Steel-Concrete Bridge	121.21	241622.50	100	13,173.57			13,173
	1039-В		Clay	177.50	Survey.	121111111111111111111111111111111111111			548.07			548
	1245	5524	Clar		Survey		2,632.12		2,632.12			2,632
	*********		Clay-Bradford-Putnam	1.85	Survey			100	29, 263, 42	************		29,263
)	947	****	Clay-bradford-Potnam			United Strategy		100	984.08			984
		2007	Clay	1.00	Sand Bit. Rd Mix, (E&S only)		1 311 33	100	1,211.73			1,211
	larva (larvi)	5503	Clay		Survey		1,211.73	1				3.79
	********	5512	Clay	2.85	S. B. R. M		3,795.64	1	3,795.64			
	1246	-Lagrange of	Clay	6.03	Survey		4 100 0		2,091.83			2,091
	September 1	5520	Clay	6.90	Graded_		2,178.86	20	2,178.86	***********		
	2554		Clay	4.25	Survey	-	Address of the latest of the l		211.81			211
		5484	Clay	1.08	Graded		9,957.25	90	9,957.25			9,957
-			V-2 - V-1-1-2		7							
		COUNTY	Road Miles Bridge Feet	85.53		\$ 3,952.75	\$ 251,296.46		\$ 2,300,983.46	\$ 8,000.00	\$ 100,000.00	\$ 2,192,98
		100,771,200	(bringe receipt	-1.00		4 31232.12	¥ 13111131111					7 33535
				8.68	Conc. Widening & Bit. Macd. \							100
	2.4	3057	Columbia	1.30	Bituminous Macadam	\$ 286,072.65	\$ 7,792.23	100	5 627,150.57	5 227,528.23	\$ 107,095.82	\$ 292.52
	WPH-24	Jojian	Columbia	1.19	Survey	\$ 500,072.03	4 111111111	1	1,358.03			1.35
	24-B	3112	Columbia	1.36	Survey. Sand Bir. Road Mix	3,600.00	2,435.08	100	40,247.16	27,427.00		12,82
			Columbia	9.30	R. B. S. T.	42.94	2,433.00	100	245,841.87	#11.4#1100	140,227.94	105.61
	504	5165	Columbia	3.24		198,542.29	23,578.30	100	294,176.77		170,227.91	294,17
	100000000000000000000000000000000000000	5073	Columbia-Alachua	0.18	Concrete	190,342.29	23, 170. 30	100	12,060,01	10,244,06		1.81
	NRH-8	****	Columbia-Alachua		R. B. S. T.	*********		100	14,491.11	13,525.25	lend there every	96
	NRH-8-B.		Columbia-Alachua	109 Ft.	Concrete Bridge	Carrier Charles	588.17	100	380,919.50	167,785.81	20,000.00	193,13
	26	5394	Columbia	10.78	Concrete		388-17	100	5,922.91	4,000.00	20,000,00	
	NRH 26(35)		Columbia	68 Ft.	Concrete Bridges (Re-con.)		247.71	100	236,278.78	113,510.35	58,055.65	64,71
2	27-A	5393	Columbia	5.69	Concrete	. ILLINGYD DARROW	543.74	100				
2	27-B.	ineview even	Columbia	6.75	Concrete	18885555555			311,992.87	138,734.87	68,397.13	104,86
	30		Columbia-Hamilton.	200 Ft.	Steet-Concrete bridge		**********	100	40,306.45	13,495.85	7,560.00	19,25
				10.82	R.B.S.T.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	March St. au	6.15	251 214 22		45.45.47	
	505	5408	Columbia.	54 Ft.	Concrete Bridges	3,572.79	186,607.84	100	391,662.19	distribution of the second	33,379.71	358,28
	GALEST PROPERTY.	5404	Columbia	0.48	Concrete		57,429.83	100	57,429.83		AND DESIGNATION OF THE PARTY OF	57,429
-A	587	5384	Columbia.	4.61	R.B.S.T.	367,48	District College	100	92,835.16		31,884.16	60,95
-A	587-B		Columbia-Suwannee	51 Ft.	R.B.S.T Concrete Bridge			100	17,522.21			17,52
-A	718	5383	Columbia	7.99	R.B.S.T. Concrete Bridge	468.78	5.00	100	191,496.59		59,326.55	132,17
-A	718-B	3301.	Columbia-Alachua	109 Ft.	Concrete Bridge	100122002011	CONTRACTOR OF THE PARTY OF THE	100	14,144.83	************		14,14
15	Unan - I			10.00	R. B. S. T.			132				100
	212	5453	Columbia	503 Fr.	R.B.S.T		295.24	100	245,316.91		79,270.60	166,04
	713	5432	Columbia	1.50	R.B.S.T.		85.71	100	38,256.46			38,25
	863	3434	Committa	14.82	Sand Bituminous Road Mix		63.71		201-201-10			
	200	-010	Columbia	978 Ft.	Timber-Steel-Concrete Br	87.31	716.96	100	279,493.88		138,961.09	140.53
	871	5030	Columbia	12.62	Sand Biruminous Road Mix	87.31	710.90	1100	6121-22100		1201201107	110133
		3.5				2,495.55	1,027.26	100	263,372.18			263,37
	872	5091	Columbia	158 Fr.	Timber-Steel-Concrete Br	6.49	.96	404	1,273.10			1,27
		5176	Columbia	4.50	Survey		1,817.76		2.087.94			2,08
		5358	Columbia	10.55	Survey	270.18		100	204,594.99		DATE OF THE PARTY	204.59
	1257-A	5040	Columbia	11.36	R.B.S.T.	26,059.34	150,699.31		35,031.69	mennement.	Tradition of the Contract of t	
	1143-C		Columbia.	2.75	Graded		**********	100	58,836.70	41-11-14-14-14-1		35,03 58,83
	1181	5263	Columbia.	6.37	Graded	7,098.61	51,440.16	95				
	LICELSON OF THE PARTY.	5425	Columbia		Farmers Market Lake City		3,087.65	100	3,087.65		************	3,08
		COUNTY	Road Miles	130.60	\		2 300		W 1 100 100 1			
		TOTALS.	Bridge Feet	2230	1,50,000,000,000	\$ 528,684.41	\$ 488,151.20		\$ 4,107,188.34	\$ 710,251.42	\$ 744,158.65	\$ 2,646,77
	791		Dixie	32.00	Survey	\$	\$		\$ 7,451.43	\$	\$	\$ 7,451
	1183	5037	Dixie	16.30	R.B.S.T.	18,477.98	135,876.29	94	225,011.69		Handrad Process	225,01
	1253	5294	Dixie	0.74	R.B.S.T.	82.23	8,000.31	95	8,791.93			8,79
	1033	3.34	Contract of the contract of th	362 Fr.	R. B.S.T. 4-Timber-Steel-Conc. Br							
	811-C	5027	Dixie	1.52	Graded	253.96	23,576.77	100	45,380.89			45,38
				20.00	Graded (Part)	233.50		100	39,205.39	trans areas		39,20
	1260	5157	Dixie	541 Ft.	Steel-Concrete Bridge			100	92,514.17	84,879.34		7,63
			Dixie-Levy		Steer Concrete Dirage			100	2,874.08	2,448.71		42
	NRH 132											
	NRH 132- NRH132- B(35)		Dixie	0.06	R.B.S.T			100	2,074.00	21,440.11		4.

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

SECOND DIVISION - Continued

ROAD	PROJECT	NUMBER						Percent	Cost to Date		FUNDS	
No.	Old	New	COUNTY	LENGTH	ТҮРЕ	Cost for 1939	Cost for 1940	Complete	Dec. 31, 1940	Federal	County	State
500	580	5025	Dixie-Taylor	5.17 0.66 17.31 1575 Ft. 11.50 321 Ft.	Graded R.B.S.T Timber Bridges R.B.S.T. Timber Bridges R.B.S.T. Timber Bridges R.B.S.T.	\$ 24,153.21	\$ 21,892.69	55 12 100 100	\$ 443,395.33 287,998.07	\$	76,804.47	\$ 443.395.3 211,193.6
		2044	Dixie	2.39	Graded (E & Sonly-W.P.A. Projects)		11,884.81	65	12,236.58			12,236.5
		COUNTY TOTALS.	Road Miles	75.65 2799	}	\$ 46,444.38	\$ 201,230.87		\$ 1,164,859.56	\$ 87,328.05	\$ 76,804.47	\$ 1,000,727.0
1	Hammer	3062	Duval-Baker-Nassau {	2.32 51 Ft.	Concrete Bridges	\$ 168.04	\$ 159.21	100	\$ 74,136.74	\$ 39,272.09	\$	\$ 34,864.6
1	23 E-98	5435	Duval	12.80 135 Ft. 1.65	Concrete Bridges		1,375.00	100 100	683,273.39 113,675.98			462,702.5 10,062.1 149,151.9
1			Duval	3.54 1420 Ft. 1.73	Concrete			100	149,151.91 87,533.13			87,533.13
3 3		3109	Duval-Nassau	433 Ft. 1.88 8.70	Steel-Concrete Bridges Concrete Survey_	2,744.80	1,045.30	100 100	265,042.84 131,947.23 3,802.57	144,630.15 118,772.23		120,412.69 13,175.0 3,802.5
3	1005		Duval-Clay	0.40 1680 Ft. 2.45	R.B.S.T. Timber Bridge Macasphalt			100	14,163.29			14,163.2
3	884	5085	Duval	8.74 123 Ft.	R.B.S.T Concrete Bridge	113.02	24,049.63	5	202,975.13 158,525.56			202,975.13 158,525.56
4	885 NRH 32-B	5428	Duval-Nassau	4.13 139 Ft.	R.B.S.T			100 100	18,458.11 266,271.24	15,945.31 190,096.87		2,512.80 76,174.3
4	NRH 79-A(2) NRH 79-A(3) NRM 79-A(1)		Duval Duval Duval	6.41 6.16 1.25	Concrete	18,010.70	171.73	100	316,144.47 81,445.32	194,190.57		121,953.9
4	79-B 79-C	3012	Duval	184 Ft. 0.25 1.52	Concrete Bridges Concrete Concrete	171.73	189.43 20.03	100 100 100	21,645.57 38,115.48 102,436.99	9,625.23 16,800.00		12,020.3 21,315.4 33,229.6
4	143-C	3080	Duval	134 Ft. 2.19	Concrete Bridge	6,841.77	40.04	100 100 100	18,813.62 114,919.69 189,097.78	15,845.29 72,513.64 121,150.00		2,968.3 42,406.0 67,947.7
4	143-D	3017	Duval	3.78 2.80 196 Ft.	Concrete and Conc. Underpass Concrete Bridge	147,971.66	890.79 10,525.30	100	273,930.94 47.49	111,017.69		162,913.2 47.4
4	WPGS 201 .	3031	Duval	0.09 2,060 Ft.	Concrete Approaches	401,120.17	222,092.04	60	734,610.96 325.47	305,344.20	552,152.32	122,885.5
4 4	248-B 771 858	3139	Duval Duval Duval	0.20 0.57 7.00	Survey and Plans			100 100	18,313.61 96,435.49			18,313.6 96,435.4
Old 4 Old 4	883-B WPGS 199	5515	Duval	11.62 5.42 0.03	Sheet Asphalt (Engr. Only) Survey		545.91	100	545.91 3,255.95 143.33			545.9 3,255.9 143.3
13	FAGM 103-G 103-K	4063	Duval	0.38 202 Ft. 4.22	R. B. S. T. Concrete O. H. Bridge	65,861.18 2,180.09	24,396.77 20,353.26	100 20	98,562.91 53,407.59	72,898.35 6,520.52		25,664.5 46,887.0
13 13	NR M164(35) FAGM 164-A		Duval	0.50	R. R. Crossing Signal Survey and Plans R. B. S. T.	1,298.71		100	2,567.94 4,475.50	**********		4,475.5
13	607-B	5463	Duval-Clay	94 Ft. 0.87	Timber Bridge		9,077.70	100	31,534.87			31,534.8
47	1024	***********	Duval	6.76	Colprovia			100	454,710.01			454.710.0

78 39	876-A FAGS 35-A.	4119	Duval-St. Johns	5.00	R. R. Crossing Signal R. B. S. T. R. R. Crossing Signal Bridges (WPA Project)		86.57	100	63,694.44 86.57			63,694.44
39		2048	Duval						4,992.79	*************		4,992.79
39	1000	5513	Duval	0.29	S. B. R. M		488.03	1	488.03		**********	488.03
57 69	1098		Duval-Nassau	3.50 1.00 0.44	R. B. S. T			100	662.73 17,889.11			662.73 17,889.11
04 04	WPGH196-A 1025	4012 5500	Duval	187 Ft. 18.71	Concrete Overpass) Graded	74.96	772.10 339.10	100 100	92,281.17 252,430.81	76,600.00		15,681.17 252,430.81
18	WPSO FAS 183	3117	Duval	5.70	S. B. R. M	3,774.50	1,401.42	100	85,619.68	74 782 00		10,837.68
63	1269	5134	Duval	5.20	Graded	11,494.91	53,230.91	95	67,344.23			67,344.23
76		5438	Duval	17.00	Survey		1,150.17		1,150.17			1,150.17
	FAS 13-A WPGM 198	3084	Duval	3.50 0.01	Survey				6.00 179.92			6.00
	WPGM 198	4077	Duval	0.01	R. R. Crossing Signals	6.13	4,500.16	100	4,506.29	2,611.20		1,895.09
		COUNTY	Road Miles	129.02 7,038	}	\$ 674,232.25	\$ 533,870.11		\$ 5,419,738.44	\$ 2,066,428,16	\$ 552,152.32	\$ 2,801,157.9
4	749		Gilchrist	7.78	R. B. S. T.	\$	\$	100	\$ 138,234.21	\$	\$ 90,000.00	\$ 48,234.21
	A Section of		1	9.99	R. B. S. T.	***************************************		111		4	4 30,000.00	
14	750	5479	Gilchrist-Alachua	66 Ft.	Timber Bridges		249.36	100	269,931.03			269,931.0
77	FAS 8-A	3037	Gilchrist-Suwannee	0.27 240 Ft.	R. B. S. T Steel-Concrete Bridge	41,463.71	223.29	100	48,816.92	21,423.45	7,129.92	20,263.5
77	877-A		Gilchrist	10.57	R. B. S. T.			100	154,768.00			154,768.0
77	878		Gilchrist	10.25	Sand Bit. Road Mix			100	131,983.14			89,960.3
77-A 32	1142-A 1255	5034	Gilchrist	3.50 18.60	Survey	10.32	33,779.29	50	2,866.26 53,278.16			2,866.2 53,278.1
		COUNTY	Road Miles Bridge Feet	57.46 306	}	\$ 54,204.72	\$ 34,252.18		\$ 799,877.72	\$ 21,423.45	\$ 139,152.69	\$ 639,301.5
_		TOTALS	1 bridge rettansaction	_		9 34,204.72	4 J41232.10		9 199,011.72	\$ 21,423.43	2 139,132.09	\$ 639,301.5
2	7	5395	Hamilton	12.87 151 Ft.	R. B. S. T	5	\$ 1,444.80	100	\$ 388,205.22	\$ 160,786.70	\$ 78,926.15	\$ 148,492.3
2	7-B	333	Hamilton	426 Ft.	Steel-Concrete Bridge		2 1,444.00	100	120,142.77	56,634.43	# /8,920.13	63,508.
			1	8.15	R. B. S. T.							
2	19-A 19-B	5397	Hamilton	21 Ft. 106 Ft.	Concrete Bridge.		2,482.88	100	260,153.14 25,401.44	82,349.29	79,026.15	98,777.7
2	30		Hamilton-Columbia	122 Ft.	Steel-Concrete Bridge	***************************************	************	100	24,580.60	24,783.10 13,495.84	5,440.00	618.3 5,644.7
6.11	72.2	A STATE OF THE PARTY OF THE PAR	1	11.88	RRST		17.00					3,044.7
2	31.	5396	Hamilton	77 Ft.	Concrete Bridge (Re-Con.)	*****	644.19	100	344,262.71	138,448.65	6,658.89	199,155.1
2	NRM 31(35)	5291	Hamilton	34 Ft.	Carrie Guarde	2,175.49		100	4,651.30 2,175.49	4,007.00		644.3
50	67		Hamilton-Suwannee	346 Ft.	Cattle Guards Steel-Concrete Bridge	2,173.49		100	45,791.13	34,233.46	**************	2,175.4
50	NRS 114	4095	Hamilton	7.54	R. B. S. T.	80,219.16	20,636.37	100	181,881.49	77,687.16	***********	104,194.
50	114-B	5392	Hamilton	122 Fr. 6.42	Timber Bridges		358.64	100	3,092.98 145,387.51	***********		3,092.9
50	1112	5394	Hamilton	6.00	R. B. S. T.	***********	338.04	100	1,936.15			1,936.1
16	1113	5260	Hamilton	13.80	Graded	43,183.75	17,296.81	100	62,954.70			62,954.7
16	1143-A	5035	Hamilton	14.87	Graded	5,783.61	1.80	100	135,949.29			135,949.1
	*********	5550	Hamilton	*********	Stephen Foster Memorial	**********	198.28		198.28	***********		198.2
		COUNTY	Road Miles	75.53 1,405	}	\$ 131,362.01	\$ 43,063.77		\$ 1,746,764.20	\$ 592,425.63	\$ 170,051.19	\$ 984,287.3
5-A	NRS 129		Lafayette-Suwannee	633 Ft.	Steel-Concrete Bridge	\$	\$,	100	\$ 63,012.31	\$ 61,082,11	\$	\$ 1.930.2
5-A	NRS129-B(35)	********	Lafayette-Suwannee	0.04	R. B. S. T.	***********		100	3,047.62	3,005.41		42.2
5-A	518	5351	Lafayette	17.48 966 Ft.	R. B. S. T. Timber Bridges.		1.52	100	422,363.19		162,370.00	250 007 1
		3.50	1	13.18	R. B. S. T			1	100131111	17 10 752 777 771 171	1000	259,993.1
5-A	535	5353	Lafayette	81 Fr. 54 Fr.	2-Concrete Culverts	1,140.59		100	357,082.04		42,630.00	314,452.0
50	1182	5036	Lafayette	8.71	Graded 5 Timber-Steel-Con Bridges	19,792.21	22,459.17	99	65,875.81			65,875.8
59	811-A	5036	Lafayette	302 Fr. 11.88	R. B. S. T.	17,942.14	133,344.83	100	426,624.03		52,492.94	374,131.0
50	1008-B	5399	Lafavette-Suwannee	6.13	Graded		757.75	100	796.39			
59	1009	5364	Lafayette	2.91	S. B. R. M	25,972.59	8,690.82	100	50,363.43			796.3 50,363.4
06	1211-C	5192	Lafayette	9.12	Graded	15,771.35	31,920.46	90	48,803.74			48,803.7
		COUNTY	Road Miles	69.45 2,036	}	\$ 80,618.88	\$ 197,174.55		\$ 1,437,941.56	\$ 64,087.52	\$ 257,492.94	\$ 1,116,388.1
5	548		Levy	18.00	R. B. S. T. (S. T. Only)	\$	\$	100	\$ 43,410.44	\$	\$	\$ 43,410.4
5	868-A		Levy	7.15	R. B. S. T.	***********		100	147,417.59	***************************************	*	147,417.5
5	868-C		Levy	11.89	R. B. S. T			100	244,001.25		UNIVERSAL SALES NAME	244,001.2
	677-A	5475	Levy	6.85	R. B. S. T.		491.95	100	136,942.57		57,830.36	79,112.7

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

SECOND DIVISION - Continued

ROAD	PROJECT	NUMBER	220.23			E. H. Dall		Percent	Cost to Date		FUNDS	
No.	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Complete	Dec. 31, 1940	Federal	County	State
			1	11.50	R. B. S. T							
13	677-B	5476	Levy	305 Ft. 9.99	R. B. S. T.	\$	\$ 1,072.10	100	\$ 380,542.07	\$	\$ 96,217.76	\$ 284,324.
13	677-C	5477	Levy	877 Ft. 10.90	R. B. S. T.		159.01	100	492,279.79		84,419.04	407,860.
13		27122751277	Levy	1,387 Ft.	Timber Bridges	G		100	303,246.71		74,032.84	229,213.
15	792		Levy	27.00	Survey.				10,582.54		12750010010010000	10,582.
16-A	WPSS 177		Levy	7.48	R. B. S. T.			100	199,197.60	150,637.00	************	48,560.
16-A	1180-A		Levy	1.09	R. B. S. T		Carrie and Chica	100	12,887.98		CONTRACTOR STATE	12,887.
77	1254		Levy	1000000000	Survey		**********	********	393.55		CHEST CHARLES	393.
77-A	1142-C	5424	Levy	11.10	Survey		67.38		758.74			758.
81	95-A		Levy	6.25	R. B. S. T.	16,863.84	THE PROPERTY I	100	205,549.85	126,561.71	TOTAL PROPERTY.	78,988.
81	E-95-B		Levy	92 Fr.	Concrete Bridge	- minimum transfer	DEPENDENCE OF THE	100	9,435,54	VYTAPARATE TOTAL		9.435.
81	95-C		Levy	8.74 6.23	R. B. S. T			100	337,048.18	184,034.00		153,014.1
81	95-D	3060	Levy	166 Fr.	Concrete Bridges	29,702.31	19.20	100	232,194.63	108,188.37	***************************************	124,006.2
81	95-E	3014	Levy	7.19 290 Fr.	Graded	128,737.59	17,668.79	100	210,316.12	81,841.28		128,474.8
	20.0		1	5.51	Graded	100000	125 144 4	245	41.1.4.	12/13/19		
81	95-F	3105	Levy	441 Fr.	Steel-Concrete Bridges	78,628.96	150,582.87	100	230,483.14	82,959.89		147,523.2
81-A	FAS 7-A	3036	Levy-Citrus	80 Ft	Steel-Concrete Bridge	11,471.40	a sendantina	100	12,401.33	5,250.00		7,151.
81-A	FAS 7-B	3127	Levy	151 Ft. 10.06	Timber-Steel-Conc. Bridge Graded.	198.93	13,643.76	100	13,842.69	5,293.12		8,549.5
81-A	1115	5033	Levy	150 Ft.	Steel-Concrete Bridge	609.99	10.07	100	103,474.69			103,474.6
160	939		Levy	10.00	Survey				545.33			545.
334	1270	5072	Levy	16.60	Survey				3,069.87			3,069,8
500	NRH 132	30760	Levy-Dixie	277 Ft.	Steel-Concrete Bridge		222201211111111111111111111111111111111	100	46,914.22	44,879.41		2,034.8
500	NRH132-B(35)		Levy-Dixie	0.15	D D C T			100	7,185.41	6 121 80		
				0.15	R. B. S. T.	111111111111111111111111111111111111111	Congression	100				1,063.6
500	WPGH 132-C		Levy		Survey				511.62		CHARLES AND THE PARTY OF	511.6
500	676-A	5470	Levy	9.71	R. B. S. T.		559.81	100	231.408.00		140,904.39	90,503.6
				14.35	R. B. S. T		211000	200	130 011 11		1.40 0.00 0.00	
500 500	676-B	5471	Levy	153 Ft. 15.04	R. B. S. T.		513.47 847.01	100	405,133.70 304,449,40		189,760.69 165,969.80	215,373.0 138,479.0
		COUNTY	Road Miles	168.08 4,369	}	\$ 266,265.82	\$ 185,635.42		\$ 4,325,624.55	\$ 795,766.58	\$ 809,134.88	\$ 2,720,723.0
				5.46	R. B. S. T						To the second	
1	6	5249	Madison	21 Ft.	Concrete Bridge	\$ 852.81	\$ 58.68	100	\$ 205,682.62	\$ 110,812.06	\$ 3,100.00	\$ 91,770.5
1			Madison-Jefferson	263 Fr.	Concrete Bridge	Calberranelli	1112100011111	100	40,869,18	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1		40,869,1
1			Madison-Suwannee	728 Fr. 0.54	Steel-Concrete Bridge			100	111,411.24	30,353.08		81,058.1
	WPGH 45-B	1000	Madison	141 Ft.	Concrete			100	81,903.92	75 100 00		4 800 4
1	WPH 45-C.	4099	Madison	0.34	Concrete Overpass			100	18,987.03	75,100.00 17,456.00		6,803.9 1,531.0
1	565	5254	Madison	15.54 538 Ft.	Concrete	1,193.12	33.60	100	586,809.97		122,079.01	464,730.9
	20.00		1	14.25	R. B. S. T		0.05			The second second second		
1	571	5256	Madison	32 Ft.	Timber Bridge	1,989.54	348.98	100	437,301.90		112,818.45	324,483.4
9	574	5282	Madison	12.17	R. B. S. T	1,530.66		100	282,766.30		75,269.65	207,496.6
35	623	5283	Madison	12.57 594 Fr.	Timber Bridges	1,134.01	3.06	100	368,288.83		76,429.70	291,859.1
44	240	-	W. E	6.21	Graded			100	24 250 20			
35	748	**********	Madison-Jefferson	94 Ft.	Timber Bridges			100	75,828.88			75,828.
106	1184	5038	Madison	13.58	R. B. S. T.	1,706.83	10,182.33	2	57,125.13	**********	2,500.00	54,625.
106	1211-A	5179	Madison	16.40	Graded	2,747.65	24,974.61	48	32,369.99			32,369.
116		5159	Madison	8.20	Survey	7.25	393.52		2,680.53	odlassoslavania.		2,680.
500		*********	Madison	4.70	R. B. S. T			100	249,891.98	124,665.00		125,226.
500	700-B		Madison-Jefferson	173 Et.	Steel-Concrete Bridge		***********	100	20,665.86			20,665.
		COUNTY	Road Miles	101.76 2,584)	\$ 11,161.87	\$ 35,994.78		\$ 2,572,583.36	\$ 358,386.14	\$ 392,196.81	\$ 1,822,000.

1 1	11	3062	Nassau-Baker-Duval	2.14 31 Ft. 140 Ft.	Concrete Bridge	\$ 156.83	\$ 148.59	100 100 100	\$ 68,471.35 36,204.73 2,699.44	\$ 33,454.00 30,114.12 2,465.17	\$	\$ 35,017.35 6,090.61 234.27
1	WPGH 11(1)		Nassau	0.34 270 Ft.				100	112,553.44	99,861.30		12,692.14
3	46		Nassau	11.49 165 Ft. 1.54	Concrete Bridges			100	558,370.86	210,346.81		348,024.05
3	E-57		Nassau-Duval	634 Ft.	Concrete Bridges			100	266,613.98	144,630.22	,-,-,-,-,-,-,-,-	121,983.76
3	522		Nassau	566 Ft. 4.06	R. B. S. T.	***********	************	100	209,527.38 25,987.89	92,543.04		116,984.34 25,987.89
4	32		Nassau	9.94 382 Ft.	Bituminous Macadam			100	414,000.88	179,131.29		234,869.59
4	WPG M 32-A		Nassau-Duval		R. R. Crossing Signal	1,394.56	15.88	100	4,371.31	4,292.39	months in	78.92
4	NRH 32-B _ 77(Ga.)	*********	Nassau-Duval	139 Fr.	Concrete Bridge	************		100	18,458.11 33,584.80	15,945.29	************	2,512.82 33,584.80
4	521	5481	Nassau	12.52 277 Ft.	R. B. S. T		228.56	100	421,425.07			421,425.07
13	NRH 103-A		Nassau	7.22 392 Fr.	R. B. S. T			100	307,409,19	192,636,41		114 222 22
13	NRM 103-A		Nassau	0.47	R. B. S. T.		***********	100	20,140,05	11,600.89	***********	114,772.78 8,539.16
13	WPM H103-B	4071	Nassau	0.52	Concrete	**********		100	34,547.04	31,550.00		2,997.04
13	103-C		Nassau	7.59 148 Ft.	R. B. S. T. Timber Bridges			100	326,516.79	97,458.00		220 058 20
			1	0.55	R. B. S. T	11111				1000		229,058.79
13	WPGH103-D	4091	Nassau	119 Ft. 0.55	Concrete Overpass			100	86,990.94	79,663.00		7,327.94
13	WPGM103-E WPGH103-F	4096	Nassau Nassau	158 Ft.	Concrete Overpass	1,447.69	14.00	100	140,833.29	127,386.00		13,447.29
			1	6.31	R. R. Crossing Signal	11.00			4,501.20	4,395.43		105.77
13	103-H	3068	Nassau	153 Ft. 7.60	Timber-Steel-Conc. Bridges R. B. S. T.	264,236.12	14,996.97	100	345,218.86	122,077.00		223,141.86
13	103-J	3106	Nassau-Duval	134 Ft. 13.20	Timber-Steel-Conc. Bridges _]	6,310.45	302,220.06	100	374,173.24 2,498.89	139,142.67		235,030.57 2,498.89
348	FAS 183-B.	3044	Nassau	0.58	Survey	6,138.46	2,536.81	100	9,502.02			9,502.02
		COUNTY TOTALS.	Road Miles	73.42	}	\$ 279,684.11	\$ 320,101.11		\$ 3,824,600.75	\$ 1,618,693.03	\$	\$ 2,205,907.72
1	WPGH 10-A		Suwannee	0.01	Survey	\$	\$		\$ 597.04	5	\$	\$ 597.04
1	45		Suwannee-Madison	204 Ft.	Steel-Concrete Bridge			100	31,268.61	30,353.09		915.52
1	533	5071	Suwannee	12.58	R. B. S. T.	130.75	1,130.98	100	421,375.55		8,000.00	413,375.55
5-A	NRS 129	30/1	Suwannee-Lafayerre	233 Ft.	Steel-Concrete Bridge	130.73	***************************************	100	377,182.48 23,185.67	21,082.12		377,182.48 2,103.55
5-A	NRS129-B(35)		Suwannee-Lafayette	0.07	R. B. S. T			100	5,333.41	4,477.20		856.21
5-A	WPG M129-B 587-B	**********	Suwannee-Columbia	0.01 50 Ft.	Survey			100	187.43 17,522.21			187.43
5-A	719	5385	Suwannee	8.60	R. B. S. T.	715.87	385.41	100	148,357.69	***************************************	142,500.00	17,522.21 5,857.69
50	67		Suwannee	116 Ft.	Steel-Concrete Bridge			100	15,199.61	14,233.49		966.12
50	763	5381	Suwannee	12.22	R. B. S. T	502.64	808.35	100	211,289.25		202,500.00	8,789.25
50	764-B	5390	Suwannee	11.97 113 Ft.	R. B. S. T		1,351.66	100	259,468.28 19,184.76	**************	238,500.00 18,437.51	20,968.28
50	765	5391	Suwannee	6.91	R. B. S. T.		2,190.95	100	135,968.47		121,500.00	14,468.47
				12.97	S. B. R. M			94	***		120000000000000000000000000000000000000	
69	1008 1008-B	5032	Suwannee-Lafayette.	5.00	R. B. S. T	84,593.37	11,540.30 757.75	100 ∫	312,933.27 757.75	*************	36,000.00	276,933.27 757.75
				0.28	R. B. S. T		100					
77	FAS 8-A	3037	Suwannee-Gilchrist	240 Ft.	Steel-Concrete Bridge	41,463.71	223.28	100	47,106.25	22,815.44		24,290.81
77 77-Ext.	877-C	5339	Suwannee	2.48 3.16	R. B. S. T	10,663.07	32,277.91	100	38,692.88 42,940.98	************		38,692.88 42,940.98
92	1146	3333	Suwannee	18.90	Survey	101003101	34,411.91	100	621.91		************	621.91
112	1257-C	5041	Suwannee	10.70	R. B. S. T.	35,788,33	137,702.71	100	182,181.41	************		182,181.41
*******	2567	5422	Suwannee	0.55	Core Drilling City of Live Oak S. B. R. M. (at Live Oak)		361.70	100	78.29 361.70	************		78.29 361.70
		COUNTY TOTALS.	Road Miles	100.80 956	}	\$ 173,857.74	\$ 188,731.00		\$ 2,291,794.90	\$ 92,961.34	\$ 767,437.51	\$ 1,431,396.05
5-A	860	5352	Taylor	6.88	R. B. S. T.	\$	\$ 1,459.78	100	\$ 21,289,37	\$	\$	\$ 21,289.37
5-A & 66	*********	5084	Taylor	0.53	R. B. S. T	************	2 -1739,70	100	10,217.47	4	***************************************	10,217.47
15	790		Taylor	50.00 11.93	Graded				10,912.22			10,912.22
35	859	5029	Taylor	1,063 Ft.	Steel-Concrete Bridges	74,697.61	3,447.69	100	190,086.05	30,143.39		159,942.66
35	1198	****	Taylor	0.79	R. B. S. T.	10.000		100	18,442.95			18,442.95
	**********	5211	Taylor	16.00	S. B. R. M	10,937.95	37,406.73	58	50,846.21 298.50			50,846.21
35			AMJIMERICALISATION				********		290.30			298.50
35 66	1149			61 Ft.	Timber-Steel-Conc. Bridge.							
35	811-D	5028	Taylor	1.66	Graded	609.73	6,629.52	100	30,114.23			30,114.23
35 66					Graded R. B. S. T. Timber Bridge	609.73	6,629.52	100	30,114.23			30,114.23

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STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

SECOND DIVISION - Continued

ROAD	PROJECT	NUMBER		10,000				Percent	Cost to Date		FUNDS	
No.	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Complete	Dec. 31, 1940	Federal	County	State
500	NRH 92-A.	5305	Taylor	10.22	R. B. S. T	\$ 1,222.49	5 56.62	100	\$ 440,055.78	\$ 287,527.10	\$	\$ 152,528.6
500	NRH 92-B .	*********	Taylor	212 Ft.	Concrete Bridge	**********		100	45,574.67	35,799.09		9,775.5
500	NRH92-C(35)		Taylor	5.65	R. B. S. T.	790.29	3.15	100	163,062.19	117,952.73	************	45,109.4
500	NRH92-D(35)	5303	Taylor	4.65	R. B. S. T	759.44	7.81	100	211,353.00	155,852.67		55,500.3
500	NRM92-D(35)		Taylor	0.04	Macasphalt			100	97,296.27	84,672.11		12,624.1
300	NRM92-D(33)		Laylor	50 Ft.	Concrete Bridge			100	97,296.27	04,0/2,11	***********	12,024.
500	92-D(Detour)		Taylor	0.23	R. B. S. T.			100	4,397.44		100000000000000000000000000000000000000	4,397,4
500	92-E	3107	Taylor	8.15	Graded (New Locat.Proj.577)	15,987.88	2,431.38	100	59,894.59			59,894.5
	1,000	100		7.97	R. B. S. T		1		17,000			
500	577	5006	Taylor	153 Ft.	Timber Bridges			100	98,051.88			98,051.8
500	580	5025	Taylor-Dixie	134 Ft. 15.71	Timber Bridge			100	546.21	************		546.3
500	745	5300	Taylor	467 Ft.	R. B. S. T	2,317.05		100	516,736.61		99.386.28	417,350.
300	2587	330022	12/10/2	407 11.	Aerial Photographic Survey.	2,317.03		100	928.89		99,300.20	928.8
	22072222			_	THE PROPERTY OF THE PROPERTY O				720102			
		COUNTY	Road Miles	92.15	}				The sections			
		TOTALS.	Bridge Feet	2,185	/	\$ 107,322.44	\$ 51,329.44		\$ 1,994,616.99	\$ 711,947.09	\$ 99,386.28	\$ 1,183,283.6
28	714		Union	10.20	R. B. S. T	\$	\$	100	\$ 230,420.59	\$	\$ 125,482.00	\$ 104,938.5
	E STATE TO		1	4.59	R. B. S. T							
28	715		Union	46 Ft.				100	93,080.11		45,518.00	47,562.
28 48	715-B NRS 157(35)		Union-Bradford	409 Ft. 2.77	R. B. S. T.			100	42,236.43 85,720.42			42,236.4 7,563.1
48	801-B		Union-Bradford	368 Fr.	Concrete Bridge	***********	************	100	40,556.91	70,137.23		40,556.9
40	GO1-B		Cilibil-Bradiord	0.38	R. B. S. T.			100	40,330.91	***************************************	*************	40,330.
49	FAS 1-A	3032	Union-Alachua	237 Ft.	Steel-Concrete Bridge	63,080.36	821.37	100	67,432.28	27,183.73		40,248.
	V300-10-0	3.5	1	0.31	Graded	37.0020	1000			2.0.3/15		
49	874	5031	Union	5.86	Sand Bir. Road Mix	28.77	78.59	100	105,920.82		***********	105,920.8
****	2526		Union	******	Survey		**********		1,005.71		*********	1,005.7
	2532		Union	********	Survey				704.66 844.25			844.3
486	2333	5518	Union		Survey		380.58		380.58	*************		380.5
100							300130		200130			3-01.
		COUNTY	J Road Miles	24.11	1	Late of the late	7 10 10 10 10		THEFT	4 10 10 10 10	The second of	a market in
		TOTALS.	Bridge Feet	1,060	J	\$ 63,109.13	\$ 1,280.54		\$ 668,302.76	\$ 105,340.96	\$ 171,000.00	\$ 391,961.8
		DIVISION	Road Miles	1,453.98	1							
		TOTALS.	Survey Miles	319.93	}	\$2,922,205.67	\$3,353,169.75		\$39,984,082.55	\$ 9,623,930.46	\$ 5,353,538.56	\$25,006,613.5
		2 2 7 7 7 7 7 7 7	Bridge Feet		222222222222222222222222222222222222222	1-1			1			

THIRD DIVISION

ROAD	PROJECT	NUMBER						Percent	Cost to Date		FUNDS	
No.	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Complete	Dec. 31, 1940	Federal	County	State
			. (0.26	Concrete							
10	226-A	3026	Bay	396 Ft. 9.05	R.B.w.Sand Bit.Rd.Mx.Sur	\$ 8.92	\$	100	\$ 130,495.76	\$ 122,237.25	\$	\$ 8,258.5
10	678	5442	Bay	229 Ft.	Timber Bridges	***********	35,058.50	100	278,227.31			278,227.3
10			Bay	2,781 Fr.	Steel-Concrete Bridge			100	904,703.34		615,470.86	289,232
10	681	********	Bay	4,433 Ft. 9.28	Steel-Concrete Bridge		distantantantan	100	1,286,327.39	Assettation	1,007,858.81	278,468.
10	688	5443	Bay	156 Ft.	Timber Bridge		2,106.30	100	201,203.59			201,203.5
10	743	5444	Bay	18.44 132 Ft.	R.B.w. Sand Bir.Rd.Mx Sur Timber Bridges.		72,927.09	100	602,739.81			602,739.8
10	100		Bay	8.69 264 Ft.	Sand Bit. Road Mix		(7500)11ch	100	193 010 51		7	182,950.5
				5.26	Sand Bir. Road Mix.			1	182,950.51	110000000000000000000000000000000000000		
10	767	-	Bay	67 Ft.	Timber Bridges.			100	135,353.03			135,353.0
10	767-B		Bay	1,412 Ft.	Timber Bridge (E. & S. Only)	**********		100	7,251.98			7,251.5
10-B		5369	Bay	0.70	Sand Bit. Road Mix		14,734.95	100	17,019.72			17,019.7
10-C		5403	Bay	8.97	Survey		692.17		692.17	************		692.1
20	500 A		Bay	8.97 655 Ft.	Concrete	Pro-		100	200 250 25		108 001 10	200 240 4
20	500-A		pay	12.23	R. B. w. Sand Bit. Rd. Mx Sur	lercises is such	· · · · · · · · · · · · · · · · · · ·	100	388,250.37		108,001.30	280,249.0
20	500-B	5459	Bay	537 Ft.	Timber Bridges		41,126,76	100	363,291.22		137,701.65	225,589.5
20	300-0	2133	**	12.15	R. B. S. T.		94,440.70	100	303,491.22		137,701.03	249,309.
20	500-C	5460	Bay	197 Ft. 112 Ft.	Timber Bridges		3,602.34	100	376,237.61		131,545.58	244,692.0
			7	14.68	Sand Bit. Road Mix							
52	908	5045	Bay	525 Fr.	Timber & Milti-Pl. Bridges	128,344,06	439,83	100	403,039.61	25,344.00		377,695.
52	908-C	***********	Bay	3.02	Sand Bit. Road Mix	************		100	50,109.19	421211100		50,109.1
52	1035		Bay	3.90 11.22	Sand Bit. Road Mix			100	47,996.80		3,000.00	44,996.8
52	1107	5049	Bay	72 Ft.	Timber Bridge	59,711.18	9,008.46	100	108,207.76		5,000.00	103,207.7
52	1179-A	*******	Bay	2.55	Sand Bir. Road Mix.	manuscription of the	CHARACTER LAND	100	39,634.64			39,634.6
115	NRH 97-G.		Bay-Walton.	6.93	Sand Bit. Road Mix	CONTRACTOR STATE	***********	100	281,984.71	207,334.35		74,650.
115	PWA 793		Bay	2,016 Ft.	Concrete Bridge			100	209,620.33			209,620.
297	2537	5544	Bay	4.00	Survey	THE REAL PROPERTY.	66.06		274.36			274.
500	FAS 2-A	3082	Bay-Calhoun	2.42	Sand Bir. Road Mix		151.24	100	67,716.46	17,219.58	**********	50,496.8
500	FAGS 2-A	4111	Bay		R. R. Crossing Signal.	81.66	2,552.76	100	2,634.42	2,532.18		102.2
500	1141-A	· income	Bay	5.00	Survey	DESCRIPTION OF THE PARTY OF THE		Licensia.	6.39	************	***********	6.3
500	1141-B 2521		Bay	3.00	Survey			*******	866.14 1,182.91	- sacrate Hermann	()	1,182.5
	2539	CONTRACTOR OF THE PARTY OF THE	Bay	0.70	Survey				1,485.07	**********		1,485.0
	2339				Survey	*******		. V	1,465.07			1,403.1
		COUNTY TOTALS.	Road Miles Bridge Feet	129.75 13,984		\$ 234,632.01	\$ 182,466.46		\$ 6,089,502.60	\$ 374,667.36	\$ 2,008,578.20	\$ 3,706,257.0
6	NRS 145		Calhoun	3.56	S. C. S. T.	\$	\$	100	\$ 69,743.27	\$ 7,647.27	\$	\$ 62,096.0
6	WPSS 145-B		Calhoun	2.88	R. B. S. T			100	99,277.61	84,914,00		14,363.6
	125/15/1	1000	6.11	12.63	S. C. S. T			4.1	10.5 6.050			
6	501	5511	Calhoun	237 Ft.	Timber Bridges	110000000000000	4,727.71	100	135,217.79			135,217.7
0	NFP501-B(35)		Calhoun	14.46	Bridge Survey				1,155.22			1,155.2
6	501-C		Calhoon	124 Ft.	Timber Bridges			100	131,632.63			131,632.0
6	501-D	5458	Calhoun-Gulf	0.83	S. C. S. T.	Same	318.18	100	14,884.33			14,884
84	851	5345	Calhouo	9.26	Graded	6,044.99	13,304.49	71	20,489.63	and the state of the state of		20,489.0
84	-2011		Calhoun	13.00	Survey				625.91			625.5
159	Christian .	5274	Calhoun	14.00	Survey. Sand Bit. Road Mix	895.79	2,030.39		2,926.18	************		2,926.
500	FAS 2-A	3082	Calhoun-Bay	2.58	Sand Bit. Road Mix	35,322.75	75.87	100	64,838.63	17,219.59		47,619.
500		4094	Calhoun	687 Ft.	Timber-Steel-Con.OH Bridge.	7,723.54		100	8,481.61	6,061.29		2,420.
500	FAS 2-C	3129	Calhoun	322 Fr.	Steel-Concrete Bridge	286.89	14,521.84	24	14,808.73	1,607.08		13,201.
500	1046	F/149	Calhoun-Liberty	1.70	Graded	2 624 63	203 40	100	22,231.94		1 000 15	22,231.9
500		5102	Calhoun	8.73	S.C.S.T Sand Clay Surface Treated	7,674.61	293.69 367.94	100	161,739.24 127,981,97	***********	1,018.40	160,720.8
500												

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

1 35	KOJECI	NUMBER	A CALLED					Percent	Cost to Date		FUNDS	
1 35 1 WPGF 1 35-C 1 35-D 1 NR M 1 NR MIO 1 NR M 1 NR MIO 1 R79-B 1 879-B 1 879-B 1 880 1-A 827 7 34-B 7 34-B 7 34-B 7 881 7 881 7 881 7 881 7 881 7 882 82 931 83 93 1230 93 Mail 115 NR H 3	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Complete	Dec. 31, 1940	Federal	County	State
1 WPGF 1 35-C. 1 35-D. 38. 1 52. 1 NR M 1 NRMIS 1 697 1 879-B. 1 880. 1-A 827. 7 34-B. 7 34-B. 7 31-B. 93 1230. 93		5052 5127 5173	Calhoun	1.33 610 Ft. 6541 Ft. 361 Ft.	Sand Clay Surface Treated Trestle Approach Bridges Steel-Concrete Bridge. Timber-Steel-Concrete Bridges	\$ 32,080.78 70.57 1,282.14	\$	100 100 100	\$ 88,652.87 3,752.00 23,810.91	\$	\$	\$ 88,652 3,752 23,810
1 WPGF 1 35-C. 1 35-D. 38. 1 52. 1 NR M 1 NRMIS 1 697 1 879-B. 1 880. 1-A 827. 7 34-B. 7 34-B. 7 31-B. 93 1230. 93		COUNTY TOTALS.	Road Miles Bridge Feet	67.94 8,882	}	\$ 134,817.97	\$ 35,643.86		\$ 992,250.47	\$ 117,449.23	\$ 1,018.40	\$ 873,782
1 WPGF 1 35-C. 1 35-D. 38. 1 52. 1 NR M 1 NRMIS 1 697 1 879-B. 1 880. 1-A 827. 7 34-B. 7 34-B. 7 31-B. 93 1230. 93			1	4.96	Concrete							
1 35-C. 1 35-D. 1 38. 1 52. 1 NR M 1 NRMIO 1 NRMIO 1 697 1 879-B. 1 880. 1 880. 1 881. 7 34-B. 7 34-B. 7 31-B. 93 1230. 93 1230. 93 1230. 93 1230. 93 1815 Mel 3 Brid di	*		Escambia	90 Ft. 0.45	Concrete Bridge	\$	\$	100	\$ 157,988.83	\$ 72,890.22	\$ 84,950.54	\$ 148
1 35-D. 1 38. 1 52. 1 NRM 2 NRM 2 NRM 2 NRM 2 NRM 2 NRM 3 NR	PGH 35-B	Vicinianianiania	Escambia	156 Fr.	Concrete Overpass	Service Course of		100	108,526.79	97,367.00	4,000.00	7,159
1 38	·C	3004	Escambia	1.43	Concrete	27,900.82	1.92	100	133,557.78	59,928.14		73,629
1 38				0.47	Concrete			77.45		77		
1 52 1 NRM 1 NRMJ05 1 679 1 879 1 879 1 879 1 880 1-A 827 7 34 7 34 7 34 7 881 7 882 62 931 62 931 62 931 62 931 87 FAS I' 887 1155 FAS I' 887 1155 NRH 5 115 E-97 8115 E-97 81365 8137 844 WPMS	-D	3005	Escambia	240 Ft.	Concrete Bridge	4,778.92		100	62,920.10	26,734.36	***********	36,185
1 52 1 NRM 1 NRMJ05 1 679 1 879 1 879 1 879 1 880 1-A 827 7 34 7 34 7 34 7 881 7 882 62 931 62 931 62 931 62 931 87 FAS I' 887 1155 FAS I' 887 1155 NRH 5 115 E-97 8115 E-97 81365 8137 844 WPMS	*******		Escambia-Santa Rosa	1597 Fr.	Timber-Steel-Concrete Bridge			100	292,024.23	245,840.63	46,000.00	183
1 NRM 1 NRMJ0 1 697 1 879 1 879 1 879 1 879 1 879 1 879 1 879 1 879 1 880 1-A 827 7 34-B 7 34-B 7 51 7 881 7 882 62 931 62 931 62 931 62 87 FAS 17 87 1165 64 Brid 115 MRH 9 115 E-97 1341 365 37 344 WPMS				10.06	Concrete			1,000				
1 NRM 10 NRM 10 1 NRM 10 1 NRM 10 1 NRM 10 1 879 B 1 879 B 1 880 1-A 827 7 34 7 34 7 34 7 34 7 881 7 882 62 931 62 931 62 931 62 931 62 931 87 FAS 11 1165 -A 93 1230 115 NRH 9 3 1230		Linksmann	Escambia	34 Ft.	Concrete Bridge	error to the same	environments.	100	505,406.22	151,185.00	150,000.00	204,221
1 NRMI05 1 697 1 879 1 8			Escambia	2.30	Concrete			100	210,209.31	203,322.97		6,886
1 697 1 879 1 879 1 880 1 880 7 34 7 34 7 34 7 34 7 881 7 882 62 931 62 931 62 931 62 931 87 FAS I? 1165 93 1230 115 NRH 93 1230 115 NRH 93 1230 115 NRH 93 130 115 NRH 93 115 NRH 94 115			Escambia	. 1232 Ft.	Timber-Steel-Conc. Overpass			100	132,954.28	127,657.22		5,297
1 879-B. 1 879-B. 1 880 1-A 827 7 34-B. 7 34-B. 7 51 7 882 62 931 62 931 62 FAS I 165-A 87 1165-A 87 1155 E-97-B 115 KRH 5 115 K	M109-C(35)		Escambia	0.24	Concrete		****	100	32,940.91	27,598.67		5,342
1 879-B 880 1-A 827 7 34-B 7 34-B 7 881 7 882 62 931 62 931 62 931 87 FAS I? 1165-A 93 1230 115 NR H 9 1	7		Escambia	699 Ft.	Timber Bridge			100	52,050.15			52,050
1 880 1 1-A 827 34 34 34 34 35 35 35 36	9	5079	Escambia	8.89	Concrete	1.72		100	250.00			250
1 880 1 1-A 827 34 34 34 34 35 35 35 36	9-B		Escambia	64 Fr.	Concrete Bridge			100	14,825.09			14,825
7 34-B. 7 31-B. 7 51	0		Escambia	2.00 8.15	S.C.S.T.			100	1,558.07	,***********		1,558
7 34-B. 7 51 7 881 7 882 62 931 62 87 FAS 17 87 11230 93 Wold 115 NRH 5 115 E-97-B 115 NRH 5 115 WPMS	7		Escambia	42 Ft.	Concrete Bridge		Indianas entre	100	102,692.72	5,340.42	38,340.00	59,012
7 34-B. 7 51 7 881 7 882 62 931 62 87 FAS 17 88 1130 93 Wold 115 British 115 E-97-B 135 115 E-97-B 341 365 314 WPMS			Escambia	10.02	Concrete			100	301,431.63	139,795.19	139,901.08	21,735
7 51	-B	3099	Escambia	1.14	Concrete	124,027.15	31,979.23	100	157,598.25	73,938.33		83,659
7 881 7 882 62 931 62 87 FAS I: 87 1165 87 1165 93 1230 93 Wold 115 NRH 5 115 E-97-8 1365 137 NRH 5 147 NRH 5 1			Escambia	6.28	Concrete	designation of		100	200,086.71	94,260.00	47,046.96	58,779
7 882 62 931 62 931 87 FAS IT 1165-A 93 1230 93 1230				17.21	Concrete (Part)			1.05-01				277
7 882 62 931 62 931 87 FAS IT 1165-A 93 1230-93 115 Brid 115 NRH 9 115 NRH 9 115 NRH 9 115 S-97-B 115 NRH 9 115 S-97-B 115 NRH 9 115 S-97-B 115 NRH 9 115 NRH	1		Escambia	767 Ft.	Concrete Bridge (Part)			100	13,345.74			13,349
62 931 62 162 87 FAS 17 165-A 93 1230 93 1230 93			Escambia	8.57	Concrete (Part)		PRODUCTION OF THE PARTY OF THE	100	14,170.47	MIGHT THE STATE OF	Lista Constitutions	14,170
62				1.56	Sand Clay Surface Treated . 1	The training			1 2 2 2 4 1			
62 87 FAS 17 87 1165-A 93 1230 93 1230 115 Mold Brid 115 NRH 9 115 NRH 9 1227 341 365 375 375 487	1	5080	Escambia	1,080 Ft.	Steel-Concrete Bridge	110,099.74	473.16	100	137,400.71			137,400
87 1165-A 93 1230 93 Mol 115 Brid 115 NRH 5 115 E-97-B 115 NRH 5 227 341 365 537 544 WPMS		5140	Escambia	13.37	Graded	28,524.51	39,477.95	30	74,175.30			74,175
93 1230 93 Mol 115 MRH 5 115 E-97-B 115 NRH 5 227 341 365 341 365 341 365 344 365 344 365 344 345 346 347 348 349 340 341 342 343 344 345 346 347 348 348 349 340 340 340 341 342 343 344 345 346 347 348 348 349 340 340 340 340 341 341 342 343 344 345 346 347 348	AS 17-A	3086	Escambia		Survey	122.07	7.74		129.81			129
93 Mol 115 Brid 115 NRH 5 115 E-97-B 115 NRH 5 227 341 365 537 544 WPMS	65-AC	2027	Escambia	22.57	S.C.S.T. (WPA Project)	3,161.73	6.29	100	23,614.98			23,614
93 Mol 115 Brid 115 NRH 5 115 E-97-B 115 NRH 5 227 341 365	30	2029	Escambia	20.37	Survey (Engr., WPA Project)		1,496.00		2,657.80			2,657
115 Mol 115 NRH 5 115 E-97-B 115 NRH 5 1227 341 365 377 344 365 377 37		2045	Escambia		Engineering (WPA Project)	1,422.98			2,556.18			2,556
115 NRH 5 115 E-97-B 115 NRH 5 227 341 365 537 544 WPMS	Molino					200			1000			
115 NRH 5 115 E-97-B 115 NRH 5 227 341	Bridge		Escambia		Survey				227.74			227
115 E-97-B 115 NRH S 227 341 365 537 544 WPMS	RH 97-A -		Escambia-Okaloosa	4.76	Sand Biruminous Road Mix.			100	206,297.68	100,865.20		105,432
115 NRH 5 227 341 365 537 544 WPMS	97-B		Escambia-Okaloosa	473 Ft.	Steel-Concrete Bridge			100	67,396.34	54,970.95		12,425
227 341 365 537 544 WPMS	RH 97-E _		Escambia-Okaloosa	2,124 Ft.	Steel-Concrete Bridge			100	249,544.83	127,431.00		122,113
341 365 537 544 WPMS		5346	Escambia	7.50	Survey	515.94	339.71		855.65			855
365 537 544 WPMS		5506	Escambia	0.86	Survey		3,381.33		3,381.33	**********		3,381
537 544 WPMS		5505	Escambia	2.71	Survey		2,412.76		2,412.76			2,412
544 WPMS		5528	Escambia	3.70	Survey		20.47		20.47			20
WPMS		5366	Escambia	2.18	Sand Clay Surface Treated	844+97	19,662.76	75	20,507.73			20,59
	PMS 221_		Escambia	0.30	Sand Clay Surface Treated	-		100	9,284.52	7,740.00		1,54
		5350	Escambia	4.00	Survey		1,791.25		1,791.25			1,791
		5529	Escambia	2.50	Survey		1,075.44		1,075.44			1,075
		5530	Escambia	1.30	Survey		560.25		560.25			560
		5532	Escambia	7.30	Survey		1,660.44		1,660.44			1,660
		5541	Escambia	6.20	Survey		584.92		584.92			584
		COUNTY	Road Miles	126.91	1							
		TOTALS.			1	\$ 301,400.55	\$ 104,931.62		\$ 3,300,673.41	\$ 1 616 865 30	\$ 510,238.58	\$ 1 173 46

5-A 22 2-C 5-B 6 5-B	5445	Franklin	5.37 8.45 84 Ft. 5.17	Sand Biruminous Road Mix R.B. with S.B.R.M. Surface Timber Bridges	23,392.76	184,085.25	100	210,959.14	87,919.81		123,039.33
2-C	5139	Franklin. Franklin-Wakulla.	84 Ft. 5.17	Timber Bridges							
5-B 6 5-B	5139	1			**********	24,205.96	100	251,756.60		146,768.65	104,987.95
6 5 5-B	5139	1		Survey				6,005.14			6,005.14
5-B		1	433 Ft. 12.68	Sand Clay Surface Treated.	office below the		100	16,856.28		10,000.00	6,856.28
5-B		Franklin.	3.12	Shell Base Surface Treated	L. common		100	164,942.62			164,942.62
5-B		118000000000000000000000000000000000000	17.21	R.B. with S.B.R.M. Surface			100	104,942.02	***********	10.1105/04/04/04/04/04	104,942.02
	5181	Franklin	206 Ft.	Timber Bridges	154.87	57,290.66	100	678,617.75			678,617.75
2		Franklin	889 Ft.	Timber and Steel Bridge			100	107,347.51			107,347.51
	5494	Franklin	4.68 50 Ft.	Sand Bituminous Road Mix Concrete Bridge		496.32	100	81,269.39			81,269.39
VA 792	3494	Franklin-Wakulla	2,910 Fr.	Timber-Steel-Concrete Bridge	******	490.32	100	284,725.39			284,725.39
	1.000	The state of the s	3.69	Sand Tar			100	1 100 100 100 100	3371137116371171		2011/23/35
VA 843	5182	Franklin	14,985 Ft.	Timber-Steel-Concrete Br	7.44	1.68	100	1,869,778.40	458,238.23	District Control	1,411,540.17
2-A	5151	Franklin	25.50 10.35	Survey	5,469.83	17.80 34.86	125171317	8,807.49 88.69		***********	8,807.49
49	5298	Franklin	5.87	Graded	.72	34.00	15	1,940.32			88.69 1,940.32
	3030	1		Graded			1.7	1,510.50			1,940.32
07		Franklin.	2.57				100	69,853.80			69,853.80
48	5319	Franklin	5.60	Graded	3.30	897.54	15	1,450.14			1,450.14
-	COUNTY	Road Miles	75.89	}	\$ 110 633 15	\$ 283 088 45		6 3 056 010 20	\$ 663 160 04	\$ 156 768 65	\$ 3,137,010.51
	TOTALS							\$ 3,930,239.20	\$ 003,100,04	4 130,700.03	\$ 3,137,010.31
		Gadsden-Jackson	501 Ft.	Steel-Concrete Bridge	\$		100	\$ 313,105.76	\$ 104,257.78	\$ 30,000.00	\$ 178,847.98
A		Gadsden		Concrete.	******			306,613.35		73,343.45	129,213.36
	**********	Gadsden		Concrete	Charles Control Con		100	338,107.87	94,572.89	71,050.55	191,938.43
PGS 202		Gadsden		Concrete Overpass			100	36,121,09	28,965,00		7,156.09
7	and arrive	Gadsden	855 Ft.	Concrete Bridge		***********	100	92,227.68			92,227.68
3-B		Gadsden		Concrete Overpass						*************	39,667.12
2-В		Gadsden-Leon.		Steel-Concrete Bridge			100	101,721.47	(1010111111111111	1,70,000	101,721.47
3		Gadsden	111 Fr.	Timber Overpass			100	578,223.67		108,210,00	470,013.67
200			101 Fr.	Timber-Concrete Bridges	11-11-11-11		-			300,200,00	4.5
				Steel-Concrete Bridge		************					61,599.07
		Gadadan		Sand Clay Surface Teased		(same exertical)					1,365.01 4,712.47
0		Gadsden		Sand Clay Surface Tr. (Part)			100			112001111111111111111111111111111111111	5,622.58
		1	7.07	Graded							71022130
3				Sand Clay Surface Tr. (Part)						paragraph and the same	24,756.25
Lagrania	5527	Gadsden	7.32	Sand Clay Surface Tr. (Part)	1212111111111111	1,165.60	100	5,972.18			5,972.18
1-B.	3123	Gadsden-Leon		Steel-Concrete Bridges	1.739.06	121.258.01	100	122.997.07	53.702.27		69,294.80
	7		13.26	Graded		100000000000000000000000000000000000000			331704.00		
08	5050	Gadsden		Sand Clay Surface Treated	34,455.58	6,894.78		258,852.13			258,852.13
50	5098	Gadsden-Liberry		Sand Clay Surface Treated	4,489,16	27,297,78		34.269.34			34,269.34
		1	4.30	Graded	1,102,10	100000000000000000000000000000000000000					341,409.34
AS 38-A		Gadsden		Steel-Concrete Bridge							25,512.24
06	5083	Gadsden		Sand Clay Surface Treated		693.26		46,503.99	(-),-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,-,		46,503.99
	5253	Gadsden		Graded		8.996.03		10 196 09	***********	14800 Glassidera	5,037.52 10,196.09
	5429	Gadsden-Leon		Timber-Steel-Concrete Bridges	1,000,00	1,789.10	10				1,789.10
8		Gadsden	1.49	R.B.S.T			100	39,971.44	************		39,971.44
10/17	****	Calda	0.31		10 010 41		100	02 301 34			
18(Ext) 8-B	3			Timber Bridge			100				87,283.26 5,955.50
0		7	_	- Inner Inneg				3,737.50			2,713.30
				1	\$ 60 746 81	\$ 103 831 84		\$ 7 641 740 76	\$ 450 051 00	\$ 283 210 00	\$ 1,899,471.77
	TOTALS										
RS 134		Gulf		Sand Clay Surface Treated	\$	\$	100	\$ 17,408.39	\$ 15,458.96	\$	\$ 1,949.43
1-D	5458	Gulf-Calhoun	256 Fr.	Timber Bridge		439.40	100	106,044.02			106,044.02
2	5295	Gulf		R. B. with S. B. R. M. Surf	100,599,81	30, 187 . 72	100	320,064,31			320,064.31
0	5125	Gulf	17.34	Sand Clay Surface Treated	2,942.85	32,769.10	100	185,273.70		************	185,273.70
6	5231	Gulf	115 Ft.	Timber Bridge	49.97		100	1,416.42			1,416.42
	1065	Gulf		Steel-Concrete Bridge	73 447 63	40.71	100	147 707 60			147,792.60
				R.R. Crossing Signals	10177700		100		*************		50.21
-	70.00	1	14.56	R.B. with S.B.R.M. Surface							30.21
Lineare	5457	Gulf	331 Fc.	Timber Bridge	************	40,706.80	100	467,013.11	***************		467,013.11
0	5061	Gulf	9.67 238 Ft.	Timber Bridge	218.64	29,379.71	100	323,998.52			323,998.52
	2001	9.00	150 Ft.	Detour Bridge	100000	70.76	777	1 2 2 2 2 2 2 2 2			343,990.34
S 14-A	3085	Gulf	3.05	Sand Biruminous Road Mix.	54,631.69	133.17	100	54,904.26	26,233.77		28,670.49
077-488	GS 202. B B B S 106. 151(35) B S S S S S S S S S S S S S S S S S S S	Sily COUNTY TOTALS. CGS 202 B. B B. Silos 151(35) 5197 5527 B. 3123 S. 5050 5098 38-A 3123 5429 COUNTY TOTALS. COUNTY TOTALS. Sily COUNTY TOTALS. Sily COUNTY TOTALS. Sily Sily COUNTY TOTALS. Sily Sily Sily Sily Sily COUNTY TOTALS. Sily Si	COUNTY	COUNTY Franklin County Franklin County Franklin County Franklin County Co	COUNTY	Franklin	Franklin	Pranklin	Sily	STOP Franklin S. 66 Graded S. 75 STOP STOP	Pracklin 2.3.2 Standard Miraminous Road Road Road Road Road Road Road Road

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

OAD	PROJECT	NUMBER						Percent	Cost to Date		FUNDS	
No.	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Complete	Dec. 31, 1940	Federal	County	State
52	907	5044	Gulf	9.08 225 Ft. 1.00	Sand Clay Surface Treated	\$ 108,778.54	\$ 32.86	100 100	\$ 221,986.66 5,619.60	\$ 70,848.00	\$	\$ 151,138.6 5,619.6
treet		5373	Gulf	0.30	Graded	1,143.19	***********	100	1,143.19	************	************	1,143,1
		COUNTY TOTALS.	Road Miles	68.66 1,767	}	\$ 341,812.31	\$ 133,739.28		\$ 1,852,714.99	\$ 112,540.73	\$	\$ 1,740,174.2
1	9	3103	Holmes	5.07 145 Ft. 0.34	S.C.S.T	\$ 2,944.45	\$	100	\$ 57,203.32	\$ 12,762.53	\$ 9,987.49	\$ 34,453.3
1	20		Holmes-Washington	0.72	R.B.S.T.			100	261,845.48	77,342.30	25,000.00	159,503.1
1	WPGH 192A		Holmes	2,378 Ft. 113 Ft.	Timber-Steel-Conc. Bridge Concrete Overpass			100	45,910.31	39,895.00		6,015.3
1	192-B	3066	Holmes	6.50	Survey				3,489.24			3,489.2
1	192-B(RI)		Holmes	6.14	S.C.S.T.		**********	*******	2,578.31			2,578.3
1	579	********	Holmes	1,342 Fr. 3.92	Timber Bridge			100	106,950.16		5,012.00	101,938.1
1	631		Holmes-Washington	181 Fr.	S.C.S.T		transmitted in	100	82,720,43			82,720.4
1	631-B		Holmes-Washington	352 Ft. 4.38	Timber Bridge			100	12,793.71			12,793.7
1	658		Holmes-Washington	110 Ft.	S.C.S.T			100	51,832.04		Addition and	51,832.0
39	NRS 159(35)		Holmes	2.50	S.C.S.T			100	50,946.74	35,943,46		15,003.2
39	709		Holmes	6.53 259 Ft.	S.C.S.T. Timber Bridge			100	68,182.23		42,740.75	25,441.4
39	736	5217	Holmes	3.07	S.C.S.T	567.94	360.91	100	51,146.96		48,046.65	3,100.3
88	NRS 135		Holmes	83 Ft. 122 Ft.	Timber Bridge			100	5,372.10	4,485.87		886.2
-	1,000		1	10.31	Graded		***************************************	1000		2,237	7	
88 88	825		Holmes	292 Ft.	Timber Bridge			100	93,393.82		40,125.00	53,268.8
123	826	5419	Holmes	10.00	S.C.S.T.		986.24 10,390.60	100	157,464.35		40,125.00	10,390.0
165	FAS 9-A	3038	Holmes-Jackson	113 Ft.	Timber-Steel-Concrete Bridge		10,390.00	100	10,682.46	4,552.75		6,129.7
165	1162-A	3036	Holmes	11371	Survey.	10,394.00		100	48.00	4,334.73		48.0
165	1162-C	5149	Holmes	10.00	Survey	1.051.91	52.46		3,791.66			3,791.6
165	1162-D	5150	Holmes	7.69 10.14	S.C.S.T Sand Clay Base Surf. Tr	53,897.54	64,363.94	100	121,568.10			121,568.1
165	1162-E	5051	Holmes-Jackson	940 Ft.	Timber Bridges	35,493.72	21,231.16	100	187,232.90			187,232.9
166	1163	5468	Holmes	4.00 8.39	Graded		14,851.95	100 100 l	15,645.97		*******	15,645.9
179		5206	Holmes	6.05	Graded	45,903.55	63,397.31	3	110,867.45			110,867.4
185		5154	Holmes	6.50	Survey	393.42	***********		393.42			393.4
186		5386	Holmes	10.07	Graded	10.00	40,821.05	25	40,831.05	***********		40,831.0
504	**********	5343	***************************************	2.25	S.C.S.T	11,804.93	7,252.36	100	19,057.29	**********		19,057.2
		COUNTY TOTALS.	Road Miles	108.26 6,430	}	\$ 165,950.70	\$ 223,707.98		\$ 1,572,338.10	\$ 174,981.91	\$ 211,036.89	\$ 1,186,319.3
1	3		Jackson-Gadsden	501 Fr.	Steel-Concrete Bridge	\$	\$	100	\$ 313,105.76	\$ 104,257.78	\$ 30,001.00	\$ 178,846.9
1	3-B	3001	Jackson	3708 Ft.	Steel-Concrete Bridge	134.98	180.00	100	338,806.13	156,828.00		181,978.1
1	3-C	3002	Jackson	1.80	Concrete and R.B.S.T		**********	100	119,498.42	55,154.00		64,344.
1	3-D	3067	Jackson	3.50	Survey	3,460.46	4,145.76		7,606.22	*******		7,606.
1	77	3010	Jackson-Washington	4.80 52 Ft.	Concrete Bridge		5,403.48	100	214,229.90	117,962.52		96,267.
	PACMAS	1062	Inches {	0.43 32 Ft.	Bridge-Underpass	44,658.50	70,648.78	100	121 241 22	96 707 10	3,688.38	31,945.
	FAGM 77	4062	Jackson	32 Ft. 11.68	S.C.S.T. (Re-Tread)	44,658.50	70,048.78	100	121,341.53 117,059.62	85,707.30	3,088.38	117,059.6
1	514											
1	514	5198	Jackson	170 Ft.	Concrete Bridge			100	29,689.04			29,689.0

1	586	5199	Jackson	7.70	S.C.S.T	99.13		100	101,857.68			101,857.68
	1.7			11.01	S.C.S.T	824.68	433.30	100	169,226.46			169,226.46
1	634-B	5148	Jackson.	90 Fr. 440 Fr.	Timber Bridge	824.08	433.30	100	71,422.40			71,422.40
	034-D	3290	Jackson	140	Engineering and Supervi-			100	(81)1886 (8			7.54
1		2019	Jackson		sion Only (WPA Project)			100	7,836.72		******	7,836.72
6	244	3113	Jackson	600	Survey	*********			260.49		************	260.49
				9.89 591 Ft.	S.C.S.T	12.99		100	41,088.23			41,088.23
6	657	5219	Jackson	115 Ft.	Timber Overpass	12.99		100	41,000.23	************	************	41,000,123
6	657-B		Jackson	226 Ft.	Concrete Bridge		Commence of the Commence of th	100	12,819.99			12,819.99
6	666	5224	Jackson	6.79	S.C.S.T	67.10	************	100	82,963.47			82,963.47
		100		12.04	S.C.S.T	770				1		117 244 02
6	670	5220	Jackson	111 Ft.	Timber Overpass	66.78	*********	100	137,265.02			137,265.02
			1	93 Ft.	Timber Bridge							
20	515	5216	Jackson	3.50	R.B.S.T	1,092.91	13,797.86	100	234,004.46			234,004.46
20	313	3410	Jacannie	153 Ft.	Timber-Concrete Bridge	11022121	23,737,100					
20	671	5235	Jackson	4.19	S.C.S.T.	70.26	7.10	100	46,904.29			46,904.29
52	834	5043	Jackson-Washington	12.61	S.C.S.T	241.55	141.10	100	178,948.39	***********		178,948.39 25,322.94
52	834-B		Jackson-Washington	401 Ft.	Concrete Bridge	**********		100	25,322.94	***********		23,322.94
84	950	5095	Jackson	1.65	S.C.S.T	27,452.37	23,687.62	100	54,727.69			54,727.69
04	850	30932	Jackson	390 Ft.	Timber Bridge	2/1432.3/	23,007.02	100	31(12)102			
84	La STANCE COLOR	5379	Jackson	16.00	Survey		4,475.75		4,475.75			4,475.75
90	NRS 118	4097	Jackson	8.00	S.C.S.T	41.08		100	56,051.82	52,705.80		3,346.02
90	WPSO 184 .		Jackson	2.23	Survey				2,106.56			2,106.56
	****			8.47	Graded			100	8,492.97			8,492.97
90	816-A 816-B		Jackson	1.60	S.C.S.T			100	367.39			367.39
90	816-C		Jackson.	2.90	S.C.S.T.			100	5,046.72			5,046.72
30	010 0		1	2.00	S.C.S.T.			1 1	29.00			
90	927		Jackson	17 Ft.	Timber Bridge		Letters to the same of	100	31,945.82			31,945.82
				8.20	S.C.S.T.	** *** **	20,675.21	95	66,289.42			66,289,42
90	1128	5204	Jackson	105 Ft. 13.14	Timber Bridge	33,174.41 189,363.04	1,444.25	100	196,049.72	68,535.00		127,514.72
90	867	3409	Jackson	5.62	S.C.S.T	109,303.04	3,7117.63	100	13010.5112	001333100		
123	786	5234	Jackson	1.15	R.B.S.T.	12.99	7,577.88	100	82,589.62	************		82,589.62
141	NRS166(35)		Jackson	2.72	S.C.S.T			100	38,015.69	33,255.58	************	4,760.11
141	WPMS 166-P		Jackson	0.52	S.C.S.T			100	8,932.70	7,403.00	647.90	881.80 4,932.36
141	WPSS 166-B		Jackson	2,24	S.C.S.T	**********		100	34,321.36 80,284.45	29,389.00 71,036.00		9,248.45
141	WPSO166-C WPMS 166-D		lackson	3.60	S.C.S.T.			100	10,889.49	8,700.00		2,189.49
150	1131	5498	Jackson	9.10	Survey				375.02	***************************************		375.02
150	1132	5498	Jackson	11.00	Survey		*********		477.53			477.53
150	1133		Jackson	2.90	Survey			Interespond	955.28			955.28
159	1258-A	5088	Jackson	7.60	S.C.S.T	12,288.35	9,808.99	67	27,177.31			27,177.31 18,365.41
159	1258-C	5423	JacksonJackson	7.32	Graded	8,192.24 112.13	6,786.52	60	18,365.41 112.13			112.13
165	FAS 9-A	3038	Jackson-Holmes	112 Ft.	Timber-Steel-Concrete Bridge	10,394.01		100	10,682.48	4,552.76		6,129.72
165	1162-E	5051	Jackson-Holmes	1.01	S.C.S.T	3,510.37	2,099.79	100	18,517.54			18,517.54
347		5427	Jackson	8.00	Survey		1,612.21		1,612.21	iconomic cont		1,612.21
	DESCRIPTION OF	5329		********	Farmer's Market, Marianna	5,699.43	60.87	100	5,760.30			5,760.30
		COUNTY	Road Miles	191.14	1							3 - 1 - 1
		TOTALS.	Bridge Feet	10,633	1	\$ 341,020.08	\$ 172,626.47		\$ 3,253,476.52	\$ 795,486.74	\$ 34,337.28	\$ 2,423,652.50
1	6-B		Jefferson-Madison	146 Ft.	Concrete Bridge	\$	\$	100	\$ 22,796.93	\$	\$	\$ 22,796.93
1	54-A		Jefferson-Leon	0.63	R.B.S.T.	************		100	20,635.02			20,635.02
	1.0			4.88	R.B.S.T			100	242 402 40	78,664.77	100,000.00	61,842.83
1	58		Jefferson	36 Ft. 245 Ft.	Timber Bridges	1255225255555		100	240,507.60	78,004.77	100,000.00	01,042.03
			1	9.05	Concrete							
1	59		lefferson	260 Fr.	Timber Bridges			100	377,986.16			377,986.16
Old 1	517	*********	Jefferson	90 Ft.	Steel-Concrete Bridge			100	4,870.84			4,870.84
	200		1	7.95	R.B.S.T.			600				
11	708	5166	Jefferson	144 Ft.	Timber Bridges	***********		100	200,841.28	***********	52,226.83	148,614.45
11	720	5167	lefferson	9.60 203 Ft.	R.B.S.T. Timber Overpass			100	280,105.61		68,191.01	211,914.60
15	789	310/	Jefferson.	7.78	Survey		************	100	1,085.73	*************	00,131.01	1,085.73
13	102		Jeneramini	6.48	Graded	2			1 2 2 2 2 2		7	
35	747	*******	Jefferson	80 Ft.	Timber Bridges			100	52,245.75		42,525.00	9,720.75
35	748	eresellente	Jefferson-Madison	16 Ft.	Timber Bridge		*********	100	38.52			38.52
		24.0		1.65	S.C.S.T.		1 201 20	100	142 126 18			147,126.55
42	738	5042	Jefferson	8.35 550 Ft.	Graded		1,584.50	100	147,126.55	***************************************		147,120.33
43	707	5121	Jefferson-Leon	3.17	S.C.S.T.	Lancas and A	11.10	100	10,364.63			10,364.63
4,5			1	8.89	Graded			100	23,000			1000
43	722	5456	Jefferson	339 Fr.	Timber Bridges	************	1,883.15	100	88,462.42		61,254.10	27,208.32
43	839	(1,111,000,000)	Jefferson	13.24	Survey				1,647.23	************		1,647.23
96	820		Jefferson	9.40 272 Ft.	Graded			100	77,482.72		61,370.00	16,112.72
40	041/	AL ALEXANDER	Teneram	2/2 11.	Timos bridges	STREET, STREET	**********	1507	1117786116		011770100	10111111

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

ROAD	PROJECT	NUMBER						Percent	Cost to Date		FUNDS	
No.	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Complete	Dec. 31, 1940	Federal	County	State
96	820-B		Jefferson	120 Ft.	Timber Overpass	\$	\$	100	\$ 5,799.87	\$	\$ 4,636.78	\$ 1,163.0
96	821	5258	Jefferson	2.80	S.C.S.T.	1,724.74	52,578.23	100	91,501.46		33,630.00	57,871.4
291	044	5188	Jefferson	4.53	Soil Cement Base Surf. Tr.		13,512.98	36	19.037.34		33,630.00	19,037.3
500	87-A	3071	Jefferson	7.54	R.B.S.T.	4,034.19	13,312.90	100	238,360.70	79,929.45	30,000.00	128, 431.3
500	E 87-C	3070	Jefferson	9.30	R.B.S.T.	1.08		100	429,766.76	293,187.51	70,000.00	66,579.
500	699-B		Jefferson	302 Ft.	Concrete Bridges	in marine	ammino	100	27,076.66	emminiments.		27,076.
500	700-B	*********	Jefferson-Madison	269 Ft.	Steel-Concrete Bridge	2512512512542	105115151313271	100	32,140.67	***********		32,140.
		COUNTY TOTALS.	Road Miles	96.59 3072)	\$ 5,780.01	\$ 69,569.96		\$ 2,369,880.45	\$ 451,781.73	\$ 523,833.72	\$ 1,394,255.0
			1	12.93	Concrete				V - 100 100 7	15.77	7 7 17 5 6 2	
1	54		Leon	110 Ft. 60 Ft.	Timber Overpass	\$	\$	100	\$ 523,425.54	\$	\$ 94,643.79	\$ 428,781.
1	54-A		Leon-lefferson	5.79	R.B.S.T.			100	189,647.58	60,844.49	45,356.21	83,446.
i	54-B	3007	Leon	3.19	Roadside Improvement			100	47,849.89	21,350.00	43,330.21	26,499.
				9.76	Concrete			100	47,049.09	21,230,00		201,000
1	672		Leon	136 Fr	Timber-Concrete Bridge			100	375.701.01		86,603.80	289,097.
1	672-B		Leon-Gadsden	146 Ft. 18.00	Steel-Concrete Bridge	lbiselbels(es)	71-73-(2-1-2-0)	100	101,721.48	11/4111/19/06/07		101,721.
10	56		Leon.	32 Fr.	Concrete Bridge			100	564,252.78	199,227.87	249,485.04	115,539.
		23.64		11.42	Concrete		1	200				
10	728	5129	Leon.	0.25	R.B.S.T.		14.86	100	421,858.62		330,640.78	91,217
10-A 10-A	FAS 10	3111	Leon	3.00	R.B.S.T.	14,673.71		100	15,139.08	6,850.00		8,289 838
10-11	1100/2 1119		Leon	5,30	Survey	121121111111			330.09			030.
43	707	5121	Leon Jefferson	80 Ft.	Timber Bridge		18.90	100	17,649.15			17,649
43	777	1100004-000	Leon	5.90	Survey		Significations	Sandieres	1,090.95	/_1		1,090
71		5312	Leon	4.00	Survey		355.43		4,005.69	viental arrivers		4,005
76	NRH 131		Leon	0.63	Graded			100	20,821.51	19,665.06	********	1,156
76	NIBSCON		V	0.73	Concrete			100		22 222 86		1 430
76	NRM 131	3123	Leon-Gadsden	0.54 120 Fr.	Steel-Concrete Bridge	192.28	15,344.65	100	94,564.11 15,536.93	93,033.86 6,793.70	***********	1,530 8,743
76	FAGH 131-C	3123	Leon-Gadsden	218 Ft.	Steel-Concrete O.H. Bridge	785.31	16,402.57	48	17,187.88	6,463.54		10,724
76	829	5078	Leon	6.31	Graded.	67,116.16	20,901.79	100	109,129.65	0,403.34		109,129
10	049	Junut	acontain in the contract of th	3.39	S.C.S.T	07,110.10	20,2011,2	100	107,127.03			
110		2054	Leon	40 Ft.	Concrete Bridge	4,808.32	13,132.42	100	17,940.74			17,940.
110	2529	in the street	Leon	8.00	Survey.		(Descriptions)	*******	889.33			889
175	1209-A	2018	Leon	3.80	Graded	3,410.47	75.27	100	12,261.80			12,261.
284		5194	Leon	2.00	S.C.S.T	1,189.19	4,173.12	100	6,324.85			6,324
352		5255	Leon	7.00	Survey.	207.87	0.700.711.111.1		207.87	************	endrubshire	207.
352		5429	Leon-Gadsden	629 Fr. 5.50	Timber-Steel-Concrete Bridge	1 777 03	4,837.19	10	4,837.19			4,837. 3,057.
377		5359	Leon	12.34	Concrete	1,777.93	1,279.96		3,057.89	***		3,037
500	698	5141	Leon	112 Ft.	Timber Overpass	13.22	171.81	100	454,801.34		159,603.48	295,197
500	698-B		Leon	394 Fr.	Concrete Bridges	13.22	473.04	100	40,117.06		2,298.16	37,818.
200			and the state of t	11.31	S.C.S.T.		133511111111111		70,007,000	146641141111111111111111111111111111111		1000
500	723	151111111111111111111111111111111111111	Leon	222 Ft. 79 Ft.	Timber Overpass		571711111	100	195,430,59		93,152,48	102,278
500	724		Leon	12.05 263 Fr.	S.C.S.T			100	123 424 . 16			123,424.
500	779-B		Leon-Liberty	127 Ft.	Steel-Concrete Bridge	1414-41-41-41		100	19,737.60		500.00	19,237.
500	119-12	5344	Leon.	0.90	S.C.S.T.	4,363,48	37.48	100	4,400.96		300.00	4,400.
		33442	Leon		41	101111111111111111111111111111111111111	27,10	200	426.86			426
	FAG5 28-A	4116	Leon		R.R. Crossing Signal	1.62	66.00		67.62			67.
& M.	1			0.82	S.C.S.T.		Lu 24740	1-1-1-1				
ollege	901	5286	Leon	32 Ft.	Concrete Bridge	2,844.94	39,514.29	100	52,071.01	***********		52,071
S.C.W.	1095	5175	Leon	1.66	Concrete	3,853.20	27,305.87	100	68,812.23		***********	68,812
& M.	1 2000		1.00						7 016 04			7,016
college	2501		Leon						7,016.94	Charletter Control		7,010.

Martin Building	2581		Leon Leon		Sand-Clay Re-Tread Farmer's Market, Tallahassee Tallah, Airport (E. & S. only)		\$	100 100 100	\$ 3,946.03 2,871.84 643.55		\$	\$ 3,946.0 2,871.8 643.5
*******	2586	5058	Leon		Chemistry Building		19.92	100	767.01			767.0
		COUNTY TOTALS.	Road Miles	120.33 2,800	}	\$ 108,687.96	\$ 143,651.53		\$ 3,540,475.01	\$ 414,228.52	\$ 1,062,283.74	\$ 2,063,962.7
12	684	5187	Liberty	12.02 228 Ft. 1.34	S.C.S.T Timber Bridge S.C.S.T	19.24		100	113,484.68		42,000.00	71,484.6
12 127	1247	5233	Liberty-Gadsden	476 Ft. 0.41	S.C.S.T	2,301.40 4,489.16	37,712.43 27,297.78	100	42,189.28 34,269.35			42,189.3 34,269.3
135	Forest 14-A	3097	Liberty	6.23 5.51	Graded	41,288.83	133,720.37	100	186,317.15	137,234.08		49,083.0
135	1158-C	5097	Liberty	292 Ft. 5.00 3.70	Timber Bridges	481.01	2,515.47 598.23		5,009.70 598.23			5,009.
135	1158-D	5096	Liberty	6.22 108 Ft.	Graded	39,875.09	15,062.48	100	65,696.89			65,696.8
136-303	606	3030	Liberty	24.83 884 Ft.	Graded	37,07,00		100	25,990.05			25,990.0
500 500	NRS 133 FAGS 133-B		Liberty	30 Ft.	Concrete Bridges		44.04	100	7,330.09	6,929.27		400.4
500		**********	Liberty	0.48 651 Ft.	Concrete Bridge			100	52,999.35	47,962.66		5,036.0
500	779	5446	Liberty	8.49 619 Fr.	R.B.S.T. Concrete Bridge		33,877.93	100	317,429.26		6,500.00	310,929.2 27,636.3
500 500	779-B 830	2009	Liberry	183 Ft. 11.05 0.96	Steel-Concrete Bridge S.C.S.T	***********	************	100	28,402.89 138,375.75	266.56	500.00	138,375.7
500 500	1046 PWA 4745-D	5127	Liberty-Calhoun	2.04 1,860 Fr.	Graded	70.56		100 100	39,523.45 3,751.98			39,523.4 3,751.5
		COUNTY	Road Miles	84.58 5,331	}	\$ 88,525.29	\$ 250,828.73		\$ 1,061,412.14	\$ 192,392.57	\$ 49,000.00	\$ 820,019.
1	1		Okaloosa	7.65	S.C.S T	\$	\$	100	\$ 76,243.00	\$ 16,938.10	\$ 9,989.40	\$ 49,315.
1	FAGH 1	4100	Okaloosa	0.45 140 Ft.	Concrete Bridge O.H.	361.42	19,631.45	26	27,410.26	7,053.65	Section 15 STries	20,356.
1	621-B	5375	Okaloosa	17.00 212 Ft. 1,474 Ft.	S.C.S.T. Timber Bridge. Timber-Concrete Bridge.			100	267,300.66 154,735.26	687.99		267,300.6 154,047.2
1	621-C		Okaloosa Okaloosa	1,589 Ft. 35 Ft.	Timber-Steel-Concrete Bridge Concrete Bridge			100	149,343.94			149,343.5
10	802-A		Okaloosa	7.68 414 Fr.	Sand Asphalt.			100	172,207.61		52,641.03	119,566.
10	802-B(1)		Okaloosa	1,297 Ft 699 Ft.	Timber-Steel-Concrete Bridge Timber-Steel-Concrete Bridge			100	65,907.90 4,389.10			65,907.9 4,389.1
10	802-B(3)	**********	Okaloosa	1,557 Fr.	Timber-Steel-Concrete Bridge			100	221,360.28	A Common Cont Con-		221,360.2
10	802-C		Okaloosa	10.24	Sand Asphalt	(3880) 141-7-44		100	210,214.45	949011111111	69,464.45	140,750.0
10 33	649	Section (Okaloosa	195 Ft. 11.38 9.31	S.C.S.T. (Eng. only)			100	186,743.20 3,134.40	***************	82,242.33 3,134.40	104,500.8
33	652		Okaloosa	212 Ft. 114 Ft.	S.C.S.T. E. & S. Timber Bridge only			100	4,025.60		4,025.60	
33 41	NRS 156(35)	2051 4093	Oakloosa	3.65	Streets in Crestview	504.77 69.87		100	1,337.23 50,228.32	37,316.40	5,155.20	1,337.2 7,756.7
41	823	5076	Okaloosa	5.52 62 Fr.	S.C.S.T		53.20	100	42,501.05		34,085.34	8,415.
41	824	5077	Okaloosa	10.75 215 Ft.	S.C.S.T. Timber Bridge	15,347.66	16.00	100	87,333.28		59,710.97	27,622.
54	815		Okaloosa	13.88 63 Fr.	S.C.S.T			100	109,406.67	26.387.37	62,114.23	20,905.0
54	819		Okaloosa	4.21	S.C.S.T.			100	25,522.37		20,979.67	4,542.
54	819-B		Okaloosa	2,300 Fr.	Timber Concrete Bridge			100	119,900.63			119,900.
62	934	6047	Okaloosa	5.50 8.12	Survey	60 140 61	40 040 70	26	1,356.17			1,356.
62	935-B	5047	Okaloosa	766 Fr.	S.C.S.T Timber Bridge (Parr) S.B.R.M.	30,140.03	49,959.28	100	15,057.55	12125,127212122		15,057.
115	NRH 97-A		Okaloosa-Escambia	0.65	S.B.R.M.		Transferred St.	100	28,131.50	16,269.85	Description of the last	11,861.
115	E-97-B		Okaloosa-Escambia.	501 Ft.	Steel-Concrete Bridge			100	73,012.71	54,970.97	CART CARRAGE STORY	18,041.
115	NRH 97-C.		Okaloosa-Walton	7.04	Sand Asphalt			100	110,154.44	98,981.65	facional established	11,172.
115 165	NRH 97-E 1160-C	5251	Okaloosa-Escambia	1,087 Ft 10.00	Sand Asphalt. Steel-Concrete Bridge Survey.	233.76	22.08	100	128,553.40 255.84	127,431.03		1,122. 255.
218			Okaloosa	9.36	S.C.S.T. S.B.R.M.			100	41,041.36	24,604.31		16,437.0

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

THIRD DIVISION - Continued

ROAD	PROJECT	NUMBER						Percent	Cost to Date		FUNDS	
No.	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Complete	Dec. 31, 1940	Federal	County	State
218	3-A2-B1-C1 1205 2583		Okaloosa-Walton & Okaloosa Okaloosa	0.85 190 Fr. 2.08	S.B.R.M	\$	\$	100 100 100	\$ 6,819.52 20,023.31 5,771.30	\$ 6,819.52	s	\$ 20,023.3 5,771.3
		COUNTY TOTALS.	Road Miles	142.72 13,208	}	\$ 66,658.11	\$ 69,682.01		\$ 2,534,176.27	\$ 417,460.84	\$ 403,542.62	\$ 1,713,172.8
1	14-A		Santa Rosa	5.96	Brick-Concrete-Shell	\$	\$	100	\$ 243,799.26	\$ 39,113.53	\$ 64,546.27	\$ 140,139.4
1	14-B		Santa Rosa	447 Ft. 0.76	Concrete & S.C.S.T.			100	184,064.33	100,577.65		83,486.6
1	WPH 14-AB	4051	Santa Rosa	264 Ft.	Concrete Bridge	Distance Print		100	155,974.91	134,680.00		21,294.9
1	WPGH14-AB	4057	Santa Rosa	0.53 198 Ft.	Concrete Overpass			100	100,993.34	91.556.00		9,437.3
	100000000000000000000000000000000000000	1032	Santa Rosa,	0.18	S.C.S.T			100	100,991,39	91,330.00		
1	38		Santa Rosa-Escambia	4,516 Ft.	Timber-Steel-Concrete Br	***********		100	747,488.54	245,840.63	50,000.00	451,647.9
1	38-AB	3006	Santa Rosa	1.77	S.C.S.T.	63.57	86.19	100	101,695.36	48,665.00		53.030.3
1	86	3013	Santa Rosa	1.84	Concrete			100	142,400.24	63,881.00		78,519.2
1			Santa Rosa	0.09	Concrete (Pir Scales)			100	8,012.08	2,600.00		5,412.0
1	585		Santa Rosa	6.87 36 Ft.	S.C.S.T			100	113,717.90			113,717.9
1			Santa Rosa	347 Ft.	Timber-Concrete Bridge	1		100	21.384.21			21,384.
1			Santa Rosa	9.27	S.G.S.T.			100	74,639.20			74,639.
	+ #		Danie Mora	0.36	Concrete			200	74,033.20			1.110.321
1	638		Santa Rosa	216 Ft.	Timber Bridge			100	33,189.43			33,189.4
1		5168	Santa Rosa	0.50	Concrete	115.39	9,878.86	100	11,266.10			11,266.1
				24.87	Sand Asphalt	112111						
10	5-A1-B1-C1		Santa Rosa	357 Ft	Timber Bridge			100	418,828.72	34,645.10		384,183.6
10	NR 5-D-1		Santa Rosa	4,683 Ft.	Timber-Steel-Concrete Br	99.99		100	285,047.88	203,902.72		81,145.
10	246-A	3030	Santa Rosa	1.25	S.B.R. M	1,508.30	old months and	100	65,978.33	30,681.00		35,297.3
	ATRC 110	17.7	F P	4.75 38 Ft.	S.C.S.T.			100	70 047 00	70 400 10		9,373.6
37	NRS 119 NRS147(35)		Santa Rosa	2.66	Concrete Bridge			100	79,842.88	70,469.19 31,663.01		7,988.5
37	FAS 147-B		Santa Rosa	7.11	S.C.S.T.	24,176.33	24.867.86	100	49,044.19	31,003.01		49,044.1
3,	1110 141 0 -	3031-3	Dania Rosa,	2.10	S.C.S.T	47,170.33	24,000.00	200	49,044.13			13101111
37	837	Commission	Santa Rosa	5.45	Graded			100	42,380.60			42,380.6
		1		1,184 Ft.	Timber Bridge				12.5			
37	838		Santa Rosa	2.87	S.C.S.T			100	38,636.89			38,636.8
				19.18	Sand Asphalt		100000000000000000000000000000000000000					
53	857		Santa Rosa	128 Ft.	Timber Bridge	*********		100	227,007.80		95,000.00	132,007.8
62	932	5046	Santa Rosa	8.35 2,432 Ft.	Timber-Steel-Conc. Bridges	186,390.62	90.75	100	343,712.30	118,065.93		225,646.3
02	934	3040	Santa Rusa	3.47	S.C.S.T.	100,390,02	90.73	69 1	343,712.30	110,003.93		223,040.
62	933	5122	Santa Rosa	6.75	Graded	34,035.52	87,978,96	100	195,895,56			195,895.5
	2221101111			787 Fr.	Timber Bridges	3.0,033.32	-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100	1991499			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
62	934	5081	Santa Rosa	5.02	S.C.S.T	16,925.22	17,131.86	26	75,063.65			75,063.0
187		5296	Santa Rosa	1.00	Survey	343.80		*******	343.80			343.8
188		5214	Santa Rosa	19.75	S.C.S.T	32,588.31	22,088.71	100	69,681.27			69,681.2
190	*********	5215	Santa Rosa	19.00	Survey	33.84	3.60		964.60			964.6
227	***********	5297	Santa Rosa Santa Rosa	15.00	Survey. S.C.S.T	4,699.10	30,834,23	76	696.29 35,533.33	***********		35,533.
20)	*********	3437		43.40	0.000.1,	4,033.10	30,034.23	70	33,331.13	***************************************		3313331
		COUNTY TOTALS.	Road Miles	157.14 15,633	}	\$ 297,963.39	\$ 192,961.02		\$ 3,906,934.59	\$ 1,216,340.76	\$ 209,546.27	\$ 2,481,047.5
10	117-A(State)	·····	Wakulla	0.58	S.B.R.M	\$	\$	100	\$ 16,863.16	\$	\$	\$ 16,863.
10	NRS 117-A (Ext. 1935)	}	Wakulla	5.30	S.B.R.M			100	138,925.51	81,247.55		57,677.9
10		/	Wakulla	3.97	S.B.S.T.			100	151,390.60	72,476.00		78,914.6
***	2100 1/17/1			2.27	S.B.R.M				-21,223,00	121.13.00		10121410
10	E46 174 C	3094	Wakulla	27 Fr.	Bridge	60,556.43	135.56	100	67,000.45	28.129.51		38,870.

	1	1		,	R.B. with Sand Bituminous	v .						
10	644-A	2010	Wakulla	7.25	Road Mix Surface	5	\$ 22,621.97	100	\$ 267,633.00	s	s	\$ 267,633.00
10	644-C	2010	Wakulla	5.06	R. B. with Sand Bituminous Road Mix Surface		15,793.64	100	130,172.77			130,172.77
10		5063	W.L. II.	14.44	Road Mix Surface		1.5		1 THE CO. P.			
10	645	3003	Wakulla	3.71 882 Ft.	Shell S.T		45,145.55	100	450,176.76		9,700.00	440,476.76
10	645-B		Wakulla-Franklin	433 Fr.	Timber Bridge			100	16,856.29			16,856.29
10	725	5361	Wakulla	15.00	Survey	31.70	1,406.82		4,586,30			4,586.30
10	PWA 792		Wakulla-Franklin	2,910 Ft. 2.72	Timber-Steel-Concrete Bridge Shell Base S.T			100	284,725.40			284,725.40
10	828	5153	Wakulla	390 Ft. 7.19	Timber Bridge	28,188.35	29,460.32	100	60,032.28			60,032.28
		33702223120	1	3.20	Survey. Shell S.T		*>=>=======		1,545.29	************		1,545.29
110	836	***********	Wakulla	15 Fr.	Timber Bridge			100	51,960.58	***************************************		51,960.58
127 128	1175	5377	Wakulla	7.11	Graded	787.14	5,461.70	4	9,588.81			9,588.81
175	1153	33/0,	Wakulla	2.10	Graded (E, & S, only)	95.85	3,874.79	3	4,914.30	*************	111412544454144	4,914.30
175	1174		Wakulla	9.00	Survey	**************	***********	100	1,322.00			1,322.00
175	1209-C	2017	Wakulla	7.65	Graded	15,777.38	35.68	100	1,251.48 32,456.56	********		1,251.48 32,456.56
		COUNTY TOTALS.	Road Miles Bridge Feet	75.36 4.657	}	\$ 105,436.85	\$ 123,936.03		\$ 1,691,401.54	\$ 181,853.06	\$ 9,700.00	
1	88		-		,						7 71700,00	\$ 1,499,848.48
	100000	-*	Walton	6.20 21.86	Survey	\$	\$	*******	\$ 879.71	\$	\$	\$ 879.71
1	567	.,	Walton	44 Ft. 13.84	Timber Overpass			100	148,509.60			148,509.60
10	787	Addison to	Walton-Washington	862 Fr.	Sand Asphalt			100				1.000
10	787-B		Walton-Washington	5,325 Ft.	Timber-Steel-Concrete Bridge		************	100	367,786.21 313,308.13	****************	*** *** ***	367,786.21
	100000000000000000000000000000000000000		1	17.38	Sand Asphalr		***************************************	100	313,300.13		50,000.00	263,308.13
10	788		Walron	861 Ft. 4.18	Timber Bridge			100	347,834.82		164,274.07	183,560.75
33	733		Walton	304 Fr. 7.86	Timber Bridge	menenni.		100	66,781.17		47,373.22	19,407.95
40	734		Walton	154 Ft.	S.C.S.T. Timber Bridge			100	86,489.68		69,581.67	16,908.01
40	735	5119	Walton	13.69 92 Fr.	S.C.S.T			100	168,610.63		130,342.33	38,268.30
40	751		Walton	7.27	S.C.S.T		120000000000000000000000000000000000000	1000	100000000000000000000000000000000000000		170,342.33	30,200.30
40	752		Walton	46 Ft. 8.72	Timber Bridge			100	68,527.25	-94411-01112-014	53,739.49	14,787.76
40	768		Walton	2.97	S.C.S.T		*************	100	84,719.66 768.94	*************	63,037.15	21,682.51 768.94
60	854		Walton.	9.75 326 Ft.	S.C.S.T. Timber Bridge			100	101,771.03		57,355.16	44,415.87
60	855		Walton	9.31 48 Ft.	S.C.S.T. Timber Bridge				4.000		37474	
88			1	7.06	Graded		***********	100	115,702.55		107,170.98	8,531.57
**	856-A		Walton	308 Ft. 10.80	Graded	1007771111111		100	99,507.09			99.507.09
88	856-C	*********	Walton	558 Ft.	Timber Bridges	GALLAGE CO.	***********	100	103,223.18			103,223.18
115	NRH 97-C.		Walton-Okaloosa.	4.26 6.93	Sand Asphalt.			100	173,024.95	69,070.11	43,038.38	60,916.46
115	NRH 97-D. NRH 97-G.	**********	Walton	95 Ft.	Timber Bridges	Contractions.	***********	100	314,570.18	125,316.75	132,524.51	56,728.92
113	NKH 97-G.	**********	Walton-Bay	0.38	S.B.R.M			*	14,841.30			14,841.30
115	NRH 97-H(35) NRH 97-J	,	Walton	108 Ft.	Timber Bridge			100	155,382.31	119,566.70		35,815.61
115	(35)	}	Walton	6.77 32 Ft.	Sand Asphalt	No. of the last	200000000000000000000000000000000000000	100	166,197.70	134,645.97		31,551.73
152	FAS 32-A	3134	Walton	1.56	S. B. R. M.	840.40	47,722.93	93	49,904.78	18,155.00	1112111111111111111	31,749.78
152	958	5276	Walton	75 Fr.	S.B.R.M Timber-Concrete Bridge	1,996.93	107,804.29	92	112,508.29			112.508.29
152	1028,		Walton	3.90	Sand Asphalt			100	81,680.19	and the contract of		81,680.19
152	1161 4	5287	Walton	********	Choctawatchee Bay Bridge	4,489.49	4,298.11	5.15111111	8,787.60	***********		8,787.60
165	1161-A	5222	Walton	*******	Survey.	4.00			4.00	111111111111111111111111111111111111111		4.00
165	1161-D	5223	Walton	9.00	Survey	87.27			242.68	***************************************	Desire Control	242.68
185	1101-12	5218	Walton	5.00	Survey	1,107.82	1.31		930.74 1.109.13			930.74
			1	3.68	S.C.S.T.	11107102	1.31		1,109.15			1,109.13
218 218	3-A2-B1-C1 E-3-D		Walton-Okaloosa	138 Ft. 3.18	Timber Bridge		College College	100	29,072.68 49,275.42	29,357.16 20,403.00		284.48
_		-		-	C. C			- 100	1912/3:12	20,403.00		28,872.42
		COUNTY TOTALS.	Road Miles Bridge Feet	174.60 9,376		\$ 8,525.91	\$ 159,826.64		\$ 3,231,951.60	\$ 516,514.69	\$ 918,436.96	\$ 1,796,999.95
1	20		Washington Habara	0.12	Concrete				1 10 10 10 1	L. Lange		
	40******		Washington-Holmes	0.32 1,480 Fr.	R.B.S.T. Timber-Steel-Conc. Bridge	\$	\$	100	\$ 154,186.58	\$ 77,342.31	\$ 25,000.00	\$ 51,844.27
1	77	3010	Washington-Jackson	4.83 90 Ft.	Concrete Bridge		5,438.18	100	215,577,42	89,811.34	2,782.47	122 085 21
		ACCOUNTS.					21720.10	400	4131377142	89,011.34	2,702.47	122,983.61

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

ROAD	PROJECT	NUMBER				11		Percent	Cost to Date		FUNDS	
No.	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Complete	Dec. 31, 1940	Federal	County	State
1	631		Washington-Holmes	4.21	S.C.S.T	s	\$	100	\$ 88,165.33	\$	\$	\$ 88,165.3
1	631-B	.,	Washington-Holmes	951 Ft.	Timber Bridges			100	34,590.40	***************************************	.,	34,590.40
1	658		Washington-Holmes	32 Ft.				100	46,413,30			46,413.30
1	658-B		Washington	389 Ft.	Timber Bridges			100	19,451.92			19,451.93
				2.78	Sand Asphalt							
10			Washington-Walton	302 Ft.		************		100	73,890.76	discussioners.	*******	73,890.7
10	787-B	Invitation in	Washington-Walton.	2,463 Fr.	Steel-Concrete Bridge	Internation Control	Tastisrative to	100	147,439.12	***********		147,439.1
39	737-A	5120	Washington	8.26	S.C.S.T	200.78		100	192,510.67			192,510.6
39	737-B	5189	Washington	1,125 Ft.	Steel-Concrete Bridges	80,443.27		100	95,731,46	41,020.31		54,711.1
39	739-A	5074	Washington.	9.85	S.C.S.T	37,089.89	238.61	100	208,480.21			208,480.2
39	739-C	5075	Washington	2.13	S.C.S.T	106,597.69	143.00	100	195,319.07	38,745.00		156,574.0
52	FAS 11-A	3083	Washington	20 Ft.	Concrete Box Culvert	3,437.21	2,121.22	100	5,558.43	2,556.61		3,001.8
52	WPGM 213	in the same	Washington.		Survey		constitution and		1,323.11			1,323.1
52	834	5043	Washington-Jackson	3.39	S.C.S.T.	53.02	30.97	100	78,804.61			78,804.6
52	834-B		Washington-Jackson	175 Ft. 10.25	Concrete Bridge	100		100	10,852.69	***********		10,852.6
52	1105	5082	Washington	0.38 17 Fr.	Graded	16,584.03	7.21	100	139,831.86			139,831.8
52	1106	2021	Washington	15.44	S.C.S.T	8,075.67	Spiriture and	100	135,693.83	************	**********	135,693.8
90	1155	5265	Washington	7.16 14.21	S.C.S.T	26,437.35	49,773.48	99	77,198.02			77,198.0
163		5135	Washington	600 Ft.	Cypress Timber Bridges	44,817.68	81,823.15	100	128,907.16			128,907.10
172513	1120700000	5238	Washington	0.15	(Chipley	760.94	162.93	100	2,463.44			2,463.4
		COUNTY TOTALS.	Road Miles	94.47 7,644	}	\$ 324,497.53	\$ 139,738.75		\$ 2,052,389.39	\$ 249,475.57	\$ 27,782.47	\$ 1,775,131.3
		DIVISION TOTALS.	Road Miles	401.01	}	52,735,288.63	\$2,480,230.63		\$ 44.048,257.04	\$ 7,954,251.04	\$ 6,409,313.78	\$ 29,684,692.2

FOURTH DIVISION

ROAD	PROJECT	NUMBER						Percent	Cost to Date		FUNDS	
No.	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Complete	Dec. 31, 1940	Federal	County	State
4	63-B(1)		Broward	191 Ft.	Steel-Concrete Bridge	\$	\$	100	\$ 116,001.32	\$ 67,122.42	\$	\$ 48,878.5
4	63-B(2)		Broward	204 Ft.	Steel-Concrete Bridge	4	***************************************	100	54,846.08	13,144.72		41,701.
4	63-B(3)		Broward	134 Ft.	Steel-Concrete Bridge			100	56,722.78	8,634.28		
4	63-C		Broward	13.27	Concrete	************		100	676,467.58	199,125.00	************	48,088.
4	68-A(2)		Broward	47 Ft.	Concrete Bridge			100	48,533.17			477,342,
4	68-A(3)		Broward	48 Ft.	Concrete Bridge	***********	***********	100	40,533.17	19,516.99		29,016.
4	78-A	5363	Broward	6.28	Concrete				62,299.82	19,516.99	4000111511111111	42,782.
4	NRH 78-A(35)	3303.	Broward	0.51	Concrete	1,759.74	6,148.42	100	357,835.23	270,590.09		87,245.
4	NRM 78-A(35)		Broward	1.27	Concrete		*********	100	18,508.86	17,183.00		1,325.1
4	78-B		Droward.		Concrete	4 = 2 4) 4 (< 2 =) 2 2 4	***********	100	122,999.26	102,880.00		20,119.
7	654		Broward	102 Ft.	Concrete Bridge (Re-Con.)			100	42,603.71	29,506.01	- wind the second	13,097.
	034		Broward	6.26	Bituminous Macadam		e-tracerentes	100	175,596.96			175,596.9
10	NDC 100 4			1.34	Local Rock S.T	IN NOVE OF						
26	NRS 123-A	4045	Broward.	5.37	Sand Bituminous Road Mix	6,854.57		100	167,544.79	110,420,97		57,123.8
26	NRS 123-C(35)	4047	Broward	7.06	Local Rock S.T.	27.082.27		100	86,501.64	33,553.00		52,948.6
	200		1	14.67	Local Rock S.T			1 90 1	17070-1517	***************************************	4	32,71011
26	241-A	3027	Broward	75 Ft.	Timber-Steel-Concrete Br.	1,885.94	41,211.07	100	497,697.58	221,301.68	· · · · · · · · · · · · · · · · · · ·	276,395.9
				12.93	Graded	.,		1	1371037134	***********		2/0,39313
26	241-B	3076	Broward	100 Ft.	Steel-Concrete Bridge	184,115.12	160,065.50	100	359,993.44	143,460.00		216,533.4
26	1214	5101	Broward	6.55	Grade	19,016.98	3,663.66	50	32,656.83	143,400.00		
140	1002	5103	Broward	2.07	R.B.S.T.	2,561.04	8.75	100	60,400,32			32,656.8
149	NFP 916(36)	3.031	Broward	2.07	Survey	4.14	0.73	8,00	76.56		Velocity Contract Contract	60,400.3
176	WPGM 237		Broward		R.R. Crossing Signal	24.95	**********					76.5
177	1116	4033	Broward	5 + 3 + × + + = + v	Retaining Wall (2.00 miles)		*** Control of Control	100	2,947.49	2,680.00	************	267.4
178	1190		Broward			3,522.00	REST COLUMN	100	8,544.64	****************		8,544.6
410	1190	*********	broward.	1.80	Survey				95.53			95.5
199	FAS 12-A			0.94	Graded				F - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -			
361	FAS 6-A	3039	Broward-Palm Beach	113 Ft.	Steel-Concrete Bridge	36,142.94	395.70	100	37,182.89	16,130.56		21,052.3
		3035	Broward	47 Ft.	Drainage Structures	21.743.12	175.74	100	24,783.38	7,875.00		16,908.3
361	FAGS 6-B.	4112	Broward		R.R. Crossing Signal	11.14	1.62		12.76			12.7
394	*********	5360	Broward	1.50	Survey		263.66		263.66			263.6
Street	WPGM 238	4036	Broward		R.R. Crossing Signal			100	2,577.94	2,465.00		112.9
Street	WPGM 238-B		Broward		R.R. Crossing Signal.	3,322,45	62.64	100	3,385.09	3,285.99		99.1
Street	WPGM 238-C	4084	Broward		R.R. Crossing Signal	2,829.38	59.99	100	2,936.10	2,793.81	latiled to be alled	142.2
Street	FAGM 238-D	4109	Broward		R.R. Crossing Signal	25.32	32.37	400	25.32	*1/33.01		25.3
Street	WPGM 249.	4042	Broward		R.R. Crossing Signal	43.34	to least tribert	100	3,099.69	2,985.00		114.6
Street	WPGM 249-B	4081	Broward		R.R. Crossing Signal	173.05	1,993.69	100	2,166.74	2,089.23		
Street	WPGM 253	4082	Broward		R.R. Crossing Signal	161,41		100	2,738.06	2,658.76		77.5
Street	WPG M 254	4080	Broward		R.R. Crossing Signal		2,576.65					79.3
oureer.	2589		Broward		R.R. Crossing Signal	164.62	3,389.89	100	3,554.51	3,479.12	Service division of	75.3
		100000000000000000000000000000000000000	Broward		Survey	AND DESCRIPTION OF THE PARTY OF	(consecutival)	-171-152104	912.94	variation and		912.9
Constitution		5229	Broward	********	Farmers Market, Pompano	18,581.20	\$40000012574516	100	19,489.52	West Commissions	Service Commission of	19,489.5
Street	************	5273	Broward	1.00	Survey		940.63	errenerer.	940.63		Dell'or Distriction	940.6
		in construction of	1.5	245.54	,							
		COUNTY TOTALS.	Road Miles	78.52 1061		\$ 329,927.34	\$ 220,957.61		\$ 3,052,942.82	\$ 1,302,397.62	\$	\$ 1,750,545.2
			J	0.55	R.B.S.T							
27	75		Collier	559 Ft.	Concrete Bridge	\$	\$	100	\$ 160,228.93	\$ 65,034,40	\$	\$ 95,194.5
27	NRH163(35)	retainment.	Collier	0.02	Survey Bridge				1.151.31			1,151.3
	17.00		1	0.28	R.B.S.T. (Re-built)					2-2807/2018/2017	the distriction of	********
27	NRH173-4(35)		Collier	100 Ft.	Steel-Concrete Bridge			100	30,190.92	8,085.00		22,105.5
				31.76	R.B.S.T.				301120134	0,00,00		24,103.7
27	669-V		Collier	2506 Ft.	Timber Bridge			100	1,108,075.75			1,108,075.7
	276 201640		Comercial	15.64	R.B.S.T	**********		100	1,100,073.73			1,100,073.7
27	669-W		Collier	1,723 Ft.	Timber Bridge			100	355 530 53		4	*** ***
	-24		Southern Control of the Control of t	9.21	R.B.S.T.		**********	100	355,520.53	***********		355,520.5
27	669-X		e-11:		R. D.S. I.			***	*** *** **			
21	009-A	**********	Callier	1,204 Ft.	Timber Bridge	**********		100	319,351.65	seeman and the		319,351.6
17	120 Y	****		12.97	R.B.S.T.				1000	1		
27	669-Y	5338	Collier	719 Ft.	Timber Bridge	188.43	1.80	100	392,562.12		. *	392,562.
6.5	1.00			5.85	R.B.S.T.	100 000 00 000			1000			
27	669-Z	17777777744	Collier	456 Fr.	Timber Bridge			100	201,086.40		Million Street	201,086.4
27-A	1267	5117.	Collier	5.69	Shell Base S.T.	- continue to con-		100	51,072,81	*************	38,251.40	12,821.4
27-A	2570		Collier	4.17	Marl (Graded)			100	4,648.32	***************************************	30,231.40	4,648.3
				7.44	man framewalters and a second		VALUE AND DESCRIPTION OF THE PERSON NAMED IN	4100	7,040.32	A SOUTH OF THE PARTY OF THE PAR	PRESCRIPTION OF THE RESERVE	9,048.

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

FOURTH DIVISION - Continued

ROAD	PROJECT	NUMBER									FUNDS	
No.	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Percent Complete	Cost to Date Dec. 31, 1940	Federal	County	State
164	NRS 126		Collier	1.02	Sand Bituminous Road Mix	5	\$	100	\$ 12,613.98	\$ 11,799.53	\$	\$ 814
164 164	FAS 126-B . 1023	3090 5200	Collier	5.00 14.98	Marl Base S.T	3,548.75 107,137.66	643.38	95	5,411.88 251,041.09	45,292.00	*************	5,411. 205,749.
		COUNTY TOTALS.	Road Miles	102.12 7,267	}	\$ 110,874.84	\$ 102,364.99		\$ 2,892,955.69	\$ 130,210.93	\$ 38,251.40	\$ 2,724,493.
	1.5			5.64	Macasphalt		\$ 6,703.18	100	\$ 406,044.55	\$ 214,006.05	\$	\$ 192,038.
4	41-A	3138	Dade	190 Ft. 5.28	Steel-Concrete Bridges	\$	\$ 0,703.18	(100)			2,000	100
4	NRM41-A(35)	3121	Dade	178 Ft.	Steel-Concrete Bridge Concrete (Second 2-lane)	2,073.04	3,511.21	100	802,342.72	384,180.19		418,162.
4	NRM41-A(35)		Dade	3.57	Concrete (Second 2-Iane))			100	147,809.23	81,635.89		66,173.
4			Dade	222 Fr.	Steel-Concrete Bridge			100	108,326.09	50,397.84	distribution of	57,928.
4	WPMH 41-C		Dade	0.09	Concrete			100	7,807.64	7,253.00	************	554.
4-A	E-93-A		Dade	7.78	Concrete	. Samuel Street.		100	452,656.10	400,875.51		51,780.
4-A	E-93-B	151999114450	Dade	66 Ft.	Concrete Bridge		*******	100	11,937.90	10,026.65		1,911.
4-A	E-93-C		Dade	7.66	Concrete			100	359,470.02	332,403.56	**********	27,066.
4-A			Dade	2.10	Concrete		CONTRACTOR OF THE	100	265,429.86	253,738.15		11,691.
4-A	102-B	3063	Dade	5.00	Survey		6.48	distance.	4,443.41 428.68			428.
4-A		5388	Dade-Monroe	13.96	Survey.		428.68	*******				165,839.
4-A	909-C		Dade	4.38	Concrete		934.34	100	165,839.24 938.66			938.
4-A	W. C. L.	5239	Dade	13.47	Survey	4.32	934.34		269,524.83	243,499.00		26,025.1
26	WPMH 108-A		Dade	2.04	Concrete	1 007 63	111200000000000000000000000000000000000	100	4,704.76	3,186.08		1,518.6
2.6	WPGM 108-B	4005	Dade	10.00	R.R. Crossing Signal	1,092.63	eriese interior	100	4,704.70	3,100,00	(**************************************	4,310.5
				15.81	R.B.S.T.	10.38	65.58	100	205,667,81			205,667.1
26	954	5104	Dade	36 Ft.	Timber Bridge	.04	03.30	100	2,078.41	1,876.00		202.4
27	WPGM 240	4039	Dade	10.25	R.B.S.T.	.04		100	2,070.71	1,070.00	11.11.11.11.11.11.11.11.11.11.11.11.11.	2021
27	669-B	5277	Dade	309 Ft. 12.01	Timber Bridges	1,920.21	6,448.90	100	522,625.25		51,461.41	471,163.1
27	669-C	5278	Dade	1,059 Ft. 12.09	Timber Bridges	81,688.21	7,842.60	100	1,111,918.46	************	43,731.78	1,068,186.0
27	669-D	5279	Dade	825 Fr. 4.20	Timber Bridges	22,413.95	4,154.97	100	1,318,346.34		44,825.07	1,273,521.
27	669-E		Dade	322 Ft.	Timber Bridges	***********		100	365,578.45			365,578.
140			Dade	7.10	Survey				1,044.71		distributions.	1,044.
140-A	FAGM 66.	4124	Dade		R.R. Crossing Signal		186.56		186.56			186.
182	1147	5014	Dade	2.27	Roadside Improvement		4,816.30	20	13,417.66		159,686.55	146,268.
270		5155	Dade	19.00	Survey	3,095.65	5,238.36		8,334.01			8,334.0
		CARTEST CO.	Dade					*******	32,036,91		***********	32,036.
County	WPSO 182-B		Dade	3.01	R.B.S.T	************	**********	100	78,345.75	71,870.00	********	6,475.
Street	WPGM 216-A		Dade		R.R. Crossing Signal	1,227.77		100	4,087,88	3,928.59		159.
Street	WPGM 216-B		Dade		R.R. Crossing Signal	750.81		100	2,958.91	2,835.51 3,139.19		87.
Street	WPGM 216-C		Dade		R.R. Crossing Signal	1,078.35	***********	100	3,226.66	3,139.19		159.
Street	WPGM 216-D		Dade		R.R. Crossing Signal	1,004.95		100	2,812.50	2,706.00		106.
Street	WPGM 239-A		Dade		R. R. Crossing Signal	1.76	28.90	100	3,996.79	3,924.00	**************	72.
Street	WPGM 239-B	4038	Dade	******	R.R. Crossing Signal	208.99	2,330.41	100	2,539.40	2,453.89	7 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	85.
	WPGM 239-C	4087	Dade	********	R.R. Crossing Signal	208.99	2,422.58	100	2,640.10	2,542.75		97.
Street	WPGM 239-D		Dade	******	R.R. Crossing Signal R.R. Crossing Signal	1,296,55	2,422.30	100	5,553.19	5,397.85		155.
Street	WPGS 247-A		Dade			894.50	179.25	100	3,760.28	3,662.91		97.
Street	WPGS 247-B	4041	Dade	1100011152	R.R. Crossing Signal	094.30	1/9.43	100	426.68	3,002.91		426.
	2591	6166	Dade		Farmers Market Florida City	7,751.49	738.78	100	8,490.27			8,490.
******	eresees	5355	Dage		ranners market riorida tity	7,731,49	7,70.70	1557	0130127			5,300
		COUNTY TOTALS.	Road Miles	99.10 3207	1	\$ 127,574.84	\$ 37,727,14		\$ 6,711,019.23	\$ 2.088.621.75	\$ 299,704.81	\$ 4,322,692.6

111 401 501 501 501 34 403 407 CO T 306 -A 302 314	916	Indian River India	75 Ft. 7.03 0.21 0.22 190 Ft. 0.055 289 Ft. 5.34 127 Ft. 14.00 1.45 2.09 3.20 283 Ft. 4.47 2.20 47.98 964 0.54 120 Ft. 0.19 134 Ft. 5.31 5.02	Concrete Bridge. R. B. S. T. R. B. S. T. Concrete Bridge. Concrete. Concrete. Concrete. Concrete. Concrete Overpass. Concrete Overpass. R. Crossing Signal. Sand Birumnous Road Mix (part). Sand Birumnous Road Mix R. B. S. T. Timber Bridge. Graded. R. R. Crossing Signal. R. Crossing Signal. Concrete. Steel-Concrete Bridge. R. B. S. T. Concrete. Concrete. Steel-Concrete Bridge. R. B. S. T. Concrete. Concrete. Steel-Concrete Bridge. R. B. S. T. Concrete. Concrete.	\$9.80 637.45 49.94 6.13 \$ 783.32 \$	790.33 2,534.03 \$ 3,324.36	100 100 100 100 100 100 100 100 100 100	\$ 317,837.26 303,563.77 55,911.30 27,365.68 371,062.92 2,653.91 16,640.88 28,212.94 34,981.46 24,013.32 46,038.73 2,820.90 2,540.16 \$ 1,233,643.23	\$ 138,462.20 138,738.49 28,354.97 23,861.03 2,478.00 2,674.00 1,537.00 \$ 336.105.69	\$ 54,758.06 50,241.94 29,083.84	1	24,617.00 14,583.34 27,556.33 3,504.65 341,979.08 175,91 16,640.88 28,212.94 34,981.46 24,013.32 46,038.73 1,003.16
111 401 501 501 501 34 403 407 CO T 306 -A 302 314	016	Indian River-Brevard	0.21 0.22 190 Ft. 0.055 289 Ft. 5.34 127 Ft. 14.00 1.455 2.09 3.20 283 Ft. 4.47 2.20 47.98 964 0.54 120 Ft. 0.19 134 Ft. 5.31 15.54 120 Ft. 0.54 120 Ft. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	R. B. S. T. Concrete Bridge. Concrete. Concrete. Concrete. Concrete Overpass. Concrete. Concrete Overpass. R. Crossing Signal. Sand Biruminous Road Mix (part) Sand Biruminous Road Mix R. B. S. T. Timber Bridge. Graded Graded R. R. Crossing Signal. Concrete. Steel-Concrete Bridge. Steel-Concrete Bridge. R. B. S. T. Concrete. Steel-Concrete Bridge. R. R. Crossing Signal.	89.80 637.45 49.94 6.13 \$ 783.32	790.33 2,534.03 \$ 3,324.36	100 100 100 100 100 100 100 100 100 100	55,911.30 27,365.68 371,062.92 2,653.91 16,640.88 28,212.94 34,981.46 24,013.32 46,038.73 2,820.90 2,540.16	28,354.97 23,861.03 2,478.00 2,674.00 1,537.00	29,083.84	3	27,556.33 3,504.65 341,979.08 175.91 16,640.88 28,212.94 34,981.46 24,013.32 46,038.73 146.90 1,003.16
111 401 501 501 501 34 403 407 CO T 306 -A 302 314	016	Indian River Road Miles Bridge Feet Martin	190 Ft. 0.055 289 Ft. 5.34 127 Ft. 14.00 1.45 2.09 3.20 283 Ft. 4.47 2.20 47.98 964 0.54 1220 Ft. 0.19 134 Ft. 5.31 5.02	R. B. S. T. Concrete Bridge. Concrete Overpass. Concrete Overpass. R. R. Crossing Signal. Sand Bit. Road Mix (part). Sand Bitminious Road Mix R. B. S. T. Timber Bridge Graded. R. R. Crossing Signal. R. Crossing Signal. Concrete. Steel-Concrete Bridge. R. B. S. T. Concrete. Steel-Concrete Bridge. R. B. S. T. Concrete. R. B. S. T. Concrete. R. B. S. T. Concrete. R. R. Crossing Signal. R. R. Crossing Signal. R. R. Crossing Signal.	89.80 637.45 49.94 6.13 \$ 783.32	790.33 2,534.03 \$ 3,324.36	100 100 100 100 100 100 100 100 100 100	27,365.68 371,062.92 2,653.91 16,640.88 28,212.94 34,981.46 24,013.32 46,038.73 2,820.90 2,540.16	23,861.03 2,478.00 2,674.00 1,537.00	29,083.84	2	3,504.65 341,979.08 175.91 16,640.88 28,212.94 34,981.46 24,013.32 46,038.73 146.90 1,003.16
111 401 501 501 501 34 403 407 CO T 306 -A 302 314	016	Indian River Road Miles Bridge Feet Martin	0.05 289 Ft. 14.00 14.00 2.09 3.20 283 Ft. 4.47 2.20 47.98 964 0.54 1220 Ft. 0.19 134 Ft. 5.31 5.02	Concrete Overpass Concrete Overpass Concrete Overpass R.R. Crossing Signal Sand Bir. Road Mix (part) Sand Bir. Road Mix (part) Sand Bir. Road Mix (part) Coraded Graded R.R. Crossing Signal R.R. Crossing Signal Concrete Steel-Concrete Bridge Crostee Steel-Concrete Bridge R.B.S.T. Concrete Overpass(Re-con.) Roadside Improvement	89.80 637.45 49.94 6.13 \$ 783.32	790.33 2,534.03 \$ 3,324.36	100 100 100 100 100 100 100 100 100 100	27,365.68 371,062.92 2,653.91 16,640.88 28,212.94 34,981.46 24,013.32 46,038.73 2,820.90 2,540.16	23,861.03 2,478.00 2,674.00 1,537.00	29,083.84	2	3,504.65 341,979.08 175.91 16,640.88 28,212.94 34,981.46 24,013.32 46,038.73 146.90 1,003.16
11 401 501 501 501 34 403 1-B 407 CO T	916	Indian River Martin Martin Martin Martin Martin	289 Ft. 5,34 127 Ft. 14,00 1,45 2,09 3,20 283 Ft. 4,47 2,20 47,98 964 0,54 120 Ft. 0,19 134 Ft. 5,31 5,02	Concrete Overpass. Concrete. Concrete Overpass. R. Crossing Signal. Sand Birminious Road Mix (part) Sand Birminious Road Mix R. B.S. T. Timber Bridge. Graded. R. R. Crossing Signal. R. Crossing Signal. Concrete. Steel-Concrete Bridge. R. B. S.T. Concrete Overpass(Re-con.) Roadside Improvement.	637.45 49.94 6.13 \$ 783.32	790.33 2,534.03 \$ 3,324.36	100 100 100 100 100 100 100 100 100	371,062.92 2,653.91 16,640.85 28,212.94 34,981.46 24,013.32 46,038.73 2,820.90 2,540.16	2,478.00 2,674.00 1,537.00	29,083.84		341,979,08 175,91 16,640,88 28,212,94 34,981,46 24,013,32 46,038,73 146,90 1,003,16
501 501 34 403 1-B 407 CO T 306 -A 302 314	00	Indian River Road Miles Bridge Feet Martin Martin Martin Martin Martin Martin	127 Ft. 14.00 1.45 2.09 3.20 283 Ft. 4.47 2.20 47.98 964 0.54 120 Ft. 0.19 134 Ft. 5.31 5.02 8.63	Concrete Overpass R.R. Crossing Signal Sand Bit: Road Mix (part) Sand Bit: Road Mix (part) Sand Bit: Broad Mix (part) R.B.S.T. Timber Bridge Graded Graded R.R. Crossing Signal R.R. Crossing Signal Concrete Steel-Concrete Bridge R.B.S.T. Concrete Overpass(Re-con.) Roadside Improvement	637.45 49.94 6.13 \$ 783.32	790.33 2,534.03 \$ 3,324.36	100 100 100 100 100 100 100 100	2,653.91 16,640.88 28,212.94 34,981.46 24,013.32 46,038.73 2,820.90 2,540.16	2,674.00 1,537.00			175.91 16,640.88 28,212.94 34,981.46 24,013.32 46,038.73 146.90 1,003.16
501 501 34 403 1-B 407 CO T 306 -A 302 314	00	Indian River Road Miles Bridge Feet Martin Martin Martin Martin Martin Martin Martin Martin	1.45 2.09 3.20 283 Ft. 4.47 2.20 47.98 964 0.54 1220 Ft. 0.19 134 Ft. 5.31 5.02 8.63	Sand Bir. Road Mix (part) Sand Birminous Road Mix R. B.S. T. R. B.S. T. Timber Bridge. Graded. Graded. R. R. Crossing Signal. R. Crossing Signal. Concrete. Steel-Concrete Bridge. R. B. S. T. Concrete Overpass(Re-con.) Roadside Improvement.	637.45 49.94 6.13 \$ 783.32	790.33 2,534.03 \$ 3,324.36	100 100 100 100 100 100 100	16,640.88 28,212.94 34,981.46 24,013.32 46,038.73 2,820.90 2,540.16	2,674.00 1,537.00		\$	16,640.88 28,212.94 34,981.46 24,013.32 46,038.73 146.90 1,003.16
501 34 403 3-B 407 CO T 306 -A 302 314	911	Indian River India	1.45 2.09 3.20 283 Ft. 4.47 2.20 47.98 964 0.54 1220 Ft. 0.19 134 Ft. 5.31 5.02 8.63	Sand Biruminous Road Mix R. B.S. T. R. B.S. T. Timber Bridge. Graded. Graded. R. R. Crossing Signal. R. Crossing Signal. Concrete. Steel-Concrete Bridge. R. B.S. T. Concrete Overpass(Re-con.) Roadside Improvement.	637.45 49.94 6.13 \$ 783.32	790.33 2,534.03 \$ 3,324.36	100 100 100 100 100 100	28,212.94 34,981.46 24,013.32 46,038.73 2,820.90 2,540.16	2,674.00 1,537.00		\$	28,212.94 34,981.46 24,013.32 46,038.73 146.90 1,003.16
34 403 34 407 CO T 306 -A 302 314	032	Indian River Indian River Indian River Indian River Indian River Indian River Road Miles Bridge Feet Martin Martin Martin Martin Martin Martin Martin	3,20 283 Fr. 4,47 2,20 47,98 964 0.54 1220 Fr. 0.19 134 Fr. 5,31 5,02 8,63	R, B, S, T Timber Bridge Graded Graded R, R. Crossing Signal R, R. Crossing Signal Concrete Steel-Concrete Bridge R, B, S, T Concrete Overpass(Re-con.) Roadside Improvement	49.94 6.13 \$ 783.32	2,534.03 \$ 3,324.36	100 100 100 100 100	34,981.46 24,013.32 46,038.73 2,820.90 2,540.16	2,674.00 1,537.00		\$	34,981.46 24,013.32 46,038.73 146.90 1,003.16
334 403 1-B 407 CO T 306 -A 302 314	032	Indian River Indian River Indian River Indian River Indian River Road Miles Bridge Feet Martin Martin Martin Martin Martin Martin	47,98 964 0.54 1220 Ft. 0.19 134 Ft. 5.31 5.02 8.63	Graded Graded R.R. Crossing Signal R.R. Crossing Signal Concrete Steel-Concrete Bridge R.B.S.T. Concrete Overpass(Re-con.) Roadside Improvement	49.94 6.13 \$ 783.32	\$ 3,324.36	100 100 100 100	24,013.32 46,038.73 2,820.90 2,540.16	2,674.00 1,537.00		\$	24,013.32 46,038.73 146.90 1,003.16
34 403 -B 407 CO T 306 -A 302 314	032. 1778. OUNTY TOTALS. 1069	Indian River Indian River Indian River Indian River Road Miles Bridge Feet Martin Martin Martin Martin Martin Martin Martin Martin	2.20 47,98 964 0.54 1220 Ft. 0.19 134 Ft. 5.31 5.02 8.63	Graded R.R. Crossing Signal R.R. Crossing Signal Concrete Steel-Concrete Bridge R.B.S.T. Concrete Overpass(Re-con.) Roadside Improvement.	49.94 6.13 \$ 783.32	\$ 3,324.36	100 100 100	46,038.73 2,820.90 2,540.16	2,674.00 1,537.00		\$	46,038.73 146.90 1,003.16
34 403 1-B 407 CO T 306 -A 302 314	00UNTY TOTALS. 069	Indian River Indian River Road Miles Bridge Feet Martin Martin Martin Martin Martin Martin Martin	47,98 964 0.54 1220 Ft. 0.19 134 Ft. 5.31 5.02 8.63	R.R. Crossing Signal R.R. Crossing Signal Concrete Steel-Concrete Bridge R.B.S.T. Concrete Overpass(Re-con.) Roadside Improvement	\$ 783.32	\$ 3,324.36	100	2,820.90 2,540.16	1,537.00		\$	1,003.16
-B 407 CO T 306 -A 302 314	00UNTY TOTALS. 069	Indian River Road Miles Bridge Feet Martin Martin Martin Martin Martin Martin Martin	47.98 964 0.54 1220 Fr. 0.19 134 Fr. 5.31 5.02 8.63	R.R. Crossing Signal. Concrete Steel-Concrete Bridge R.B.S.T. Concrete Overpass(Re-con.) Roadside Improvement	\$ 783.32	\$ 3,324.36		2,540.16	1,537.00		\$	1,003.16
-A 302 -314	TOTALS. 2069 223	Bridge Feet. Martin	964 0.54 1220 Ft. 0.19 134 Ft. 5.31 5.02 8.63	Concrete Steel-Concrete Bridge R.B.S.T Concrete Overpass(Re-con.) Roadside Improvement.				\$ 1,233,643.23	\$ 336,105.69	\$ 134,083.84	\$	763,453.70
-A	315 161	Martin Ma	1220 Ft. 0.19 134 Ft. 5.31 5.02 8.63	R.B.S.T	\$	s						
-A	315 161	Martin Ma	0.19 134 Ft. 5.31 5.02 8.63	R.B.S.T	\$	\$			T. T. T. T.		1	
302	023 140 315 161	Martin	5.31 5.02 8.63	Roadside Improvement			100	\$ 487,922.57	\$ 379,890.50	\$	5	108,032.07
531	315 161	Martin	5.02 8.63				100	73,902.73	15,461.00	USB STATES		58,441.73
531	315	Martin	8.63		47,955.87	113,490.27	100	162,290.71	62,428.42	*****		99,862.29
531 516	161	Martin		Survey	**********	15.44		13.44	**********			15.44
516	161	1	33 Ft.	Concrete Bridge		1.20	100	360,092.45	************			360,092.45
	317	Marrin	11.61 8.05	Sheet Asphalt	969.31	1,534.28	100	464,249.09	76.50	16,019.45		448,153.14
531			96 Ft.	Concrete Bridge	***********		100	499,004.79	***********	Summericae		499,004.79
528	281	Martin		Bridge Survey	37.94	105.70	******	143.64 1.53	************			143.64
501	013	Martin.	11.16	SurveySand Bituminous Road Mix \			1 11 1	1.33				1.53
- 511	10	Martin	100 Ft.	Steel-Concrete Bridge	3,405.92	34,536.56	100	49,823.88		************		49,823.88
	112112012	Martin	6.56 3.88	Sand Bituminous Road Mix Sand Bituminous Road Mix.	**********		100	132,210.51	85,762.00			46,448.51
	96	Martin	150 Ft. 737 Ft.	Timber-Steel-Conc. Bridges Concrete Bridge	75,659.96	21.22	100	100,045.63 51,882.06	29,526.00			70,519.63
			25.72	R.B.S.T. (part)			100	141.575.54	4			141,575.54
	Martin III	Martin\	0.51	Sand Bituminous Road Mix Survey			100	623.56				623.56
541	17	Martin	13.00	Survey		5,839.45		5,839.45				5,839.45
	OUNTY TOTALS,	Road Miles	82.16 2470	}	\$ 128,029.00	\$ 155,544.12		\$ 2,529,623.58	5 573,144.42	\$ 16,019.45	\$ 1.	940,459.71
_	TOTALS.		2470	1		-			-		_	
	Section in the second	Monroe			\$	166.58	********	\$ 1,673.03 583.80	\$	\$	\$	1,673.03
	28	Monroe Monroe	0.02 360 Ft.	Survey (2 bridges)	417.22	100.30	100	35,391.54	19,243.62			583.80
11 100	*******	Monroe	14.83	R.B.S.T.			100		201.00			
Col Con	47	Monroe	4,236 Ft.	Timber-Steel-Concrete Bridge (Re-con.)	5,340.79	1,140.58	100	224,787.10				224,787.10
		Monroe	2.40	R.B.S.T. (Re-Con.)		7.20	100	40,802.98		************		40,802.98
508	88	Monroe-Dade	34.53 4.15	Survey		428.67		428.67				1,691.41
	988	Monroe	4.13	E. & S. only		420.07	100	3,201.80				3,201.80
- 515	56	Monroe	1.50	R.B.S.T		in	100	16,754.84	*******			16,754.84
524	240	Monroe	38.12	Survey	1,015.56	1,881.38		2,896.94				2,896.94
	41	Monroe	28.03	Sea Wall at Key West	9,076.48	1,935.54	100	11,012.02 11,135.90			100	11,012.02
-				2							_	
0.00	TOTALS.	Road Miles Bridge Feet	18.73 4596	}	\$ 15,850.05	\$ 5,559.95		\$ 350,360.03	\$ 19,243.62	\$	\$	331,116.41
		1	0.23	R.B.S.T.			100	\$ 25 240 10	£ 10 630 70			14 600
- 1	M3			Timber-Steel-Concrete Bridge	22,917.05						2	14,600.60
(5)		WALCELIN DEED	113 60	Survey & Plans for Overpass								
5) 304	013	Okeechobee	1.42	R.R. Crossing Signals	705.48	4,898.97	100	7,338.98	2,307.74			5,031.24
5) 3. 304		Observation		R.B.S.T.	1 024 00	1 376 37	100	258 346 08		A	1	258,346.08
35) 3 304 -A 5 401				Timber-Steel Bridge	1,024.09	1,3/0.2/	100	86,365.12				86,365.12
35) 3 304 5 401		Okeechobee		Sand Biruminous Road Mix			100	73,220.40	63,820.00			9,400.40
35) 3 304 5 401		Okeechobee	10.80	R.B.S.T. Timber Bridge			100	73,859.02				73,859.02
	30	3043 4013	TOTALS. Bridge Feet Okeechobee 3043. Okeechobee 4013. Okeechobee 5370. Okeechobee Okeechobee Okeechobee Okeechobee Okeechobee	TOTALS. Bridge Feet. 4596	TOTALS	TOTALS	TOTALS	TOTALS	TOTALS	TOTALS	TOTALS	TOTALS. Bridge Feet. 4596

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

FOURTH DIVISION - Continued

ROAD No.	PROJECT NUMBER							12.1		F U N D S			
	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Percent Complete	Cost to Date Dec. 31, 1940	Federal	County		State
29	781		Okeechobee	9.11 483 Ft.	R.B.S.T	\$	5	100	\$ 177,058.51	5	\$ 6,173.98	5	170,884.5
29	782		Okeechobee	2.94 294 Ft.	Sand Bituminous Road Mix Timber Bridges	***************************************	Series and the	100	57,978.23			1	57,978.2
29	926	5108	Okeechobee	3.08	Survey	A - 1 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	194,13	1.0	911.87				911.8
29	1016		Okeechobee	0.25 255 Ft.	Graded. Timber-Steel-Conc. Bridge			100	47,356.23				47,356. 24,842.
59	1202		Okeechobee	7.63	Graded	7 - 12 2 C - 12 - 12 - 12 - 12		100	24,842.23 428.60	************			428.
85	912	5012	Okeechobee	10.64	Survey		************		4,737,30				4,737
162	1134		Okeechobee	7.00	Survey.				4,737.30	********			7,131
194 194	1032 1032-B	5371	Okeechobee	1,227 Ft.	R.B.S.T. Timber-Steel Bridges (part) Bridge	700.09	304,73	100	112,757.98 1,004.82				112,757
194	1032-В	27111111111		28 3	bridge	/00.09	304.73		1,004.02			-	*1001
		TOTALS.	Road Miles Bridge Feet	67.41 5415	}	\$ 25,748.19	\$ 6,774.10	********	\$ 976,673.24	\$ 86,257.24	\$ 6,173.98	\$	884,242.
4			Palm Beach	· · · · · · · · · · · · · · · · · · ·			\$		\$ 407.39	\$	\$	5	407.
4	63-A		Palm Beach	9.21	Concrete	***********		100	341,096.21	130,987.03	*******		71,704.
4	08-A(1)		Palm Beach	199 Ft.	Steel-Concrete Bridge		*************	100	110,738.22	39,033.96	*************		14,104
4	NRM 68-B.		Palm Beach	0.11 119 Fr. 1.00	Concrete Bridge	**********		100	71,827.81	66,654.63			5,173
4	641		Palm Beach	13.60 90 Ft.	R.B.S.T	egginnany2	communica.	100	419,912.81				419,912
	641 D		Palm Beach	158 Ft.	Steel-Concrete Bridge			100	168,978.70		CARDON CONTRACTOR		168,978
4			Palm Beach	727 Ft.	Steel-Concrete Bridge	***************************************		100	274,128.33				274,128
4	683-A	5106	Palm Beach	4.97	Bituminous Macadam and Rock Asphalt	36,943.12	2,682.60	100	436,913.35		27,000.00		409,913
25	NRS 122		Palm Beach	8.00 3.01	R.B.S.T.			100	121,099.49	84,626.55			36,472
25	WPG M 122	4053	Palm Beach	0.37 180 Ft.	R.B.S.T	2,237.57	493.84	100	83,288.32	67,878.00			15,410
25	FAGM 122-B	23885111111	Palm Beach	0.16 1.172 Ft.	Concrete O.H. Viaduct	219,461.97	3,760.49	100	228,273.46	191,226.00			37,047
	11014 122-0	40042	- arm macu	10.24	R.B.S.T.		100000			nea juga juga			
25	807-A	5008	Palm Beach	428 Ft.	Timber Bridge	10.07	58,317.60	100	371,933.47		***************************************		371,933
25	807-B	***********	Palm Beach	188 Ft. 6.05	R.B.S.T.			100	14,863.39				14,863
25	807-C		Palm Beach	300 Ft. 15.47	Timber Bridges			100	189,600.86	4.41-1111111111111111111111111111111111			189,600
25	891	5009	Palm Beach	60 Ft.	Timber-Steel-Conc. Bridge	287,016.71	12,172.63	100	505,916.33	73.182.00			432,734
25	1013	3003	Palm Beach	250 Fr.	Timber-Steel-Concrete Bridge		***********	100	22,084.92	************			22,084
25		5517	Palm Beach		Bridge Survey	**********	1,317.50		1,317.50				1,317
\$ & 194	WPSS 189		Palm Beach	288 Ft.	Steel-Concrete Bridges			100	69,784.76				8,624
& 194	WPSS189(St)		Palm Beach	0.51	Local Rock S.T.			100	8,959.30				8,959
26	NRH168-A(35)	4054	Palm Beach	75 Ft.	Timber-Steel-Conc. Bridge	417.99	5,520.95	85	138,643.36	109,475.93			29,167
26	168-B	3020	Palm Beach	10.03	Local Rock S.T.	8,860.46	33,407.05	95	442,417.32	191,047.50			251,369
26	168-C	3021	Palm Beach	9.95	Local Rock S.T	14,859.44	22,901.45	90	400,610.36	177,480.34			223,130
26	168-D	3058	Palm Beach	3.90	Local Rock S.T.	223,962.89	18,632.82	100	250,308.53	115,297.87			135,010
140	915	5138	Palm Beach	13.25	Survey	16.01			6,470.53				6,470
140	1001	5112	Palm Beach	9.28 14.25	R.B.S.T. (Re-worked)	16,450.66	125,905.98	100	171,681.85	************	12,341.00		159,340
143	870	5107	Palm Beach	135 Ft. 0.42	R.B.S.T. Steel Bridge (part)	1,109.34		100	277,903.16	anament.	11,000.00		266,903
143	870-B	5201	Palm Beach	142 Ft.	Steel Bridge (part)	43,530.55	57,789.87	100	103,240.26				103,240
172	1138-B		Palm Beach	428 Ft.	Timber-Steel Bridge			100	33,612.59				33,612
176	PWA 1085.		Palm Beach		E. & S. only				1,546.07		*************		1,546
176	1085-B	*******	Palm Beach	589 Ft.	Bridge (Re-con. Part)			100	53,969.53				33,969

		DIVISION TOTALS.	Road Miles	730.47 323.96		\$1,627,157.88	\$ 948,231.67		\$25,623,377.95	\$ 5,879,844.21	\$ 820,574.48	\$18,922,959.20
		COUNTY TOTALS.	Road Miles	49.36 1505	}	\$ 9,891.56	\$ 49,003.71		\$ 1,480,218.71	\$ 19,731.80	\$ 276,000.00	\$ 1,184,486.9
ii		5466	St. Lucie		Farmers Market, Ft. Pierce		14,525.76	100	14,525.76		\$*J*2555555555	14,323.76
Street	WPG M235-B		St. Lucie.		R.R. Crossing Signal	6.14	3,295.24	100		217,1-1-6		14,525.76
Street	WPG M 235	4033	St. Lucie.		R.R. Crossing Signal	6.14		100	3,301.38	1,948,80		1,352.58
	1137	5092					53,90	100	3,197.59	2,983.00		214.59
162	11117	5002	St. Lucie.	169 Ft.	Concrete-Steel Bridge	7,675.21	25,398.04	25	34,817.53			34,817.5
102	1130	5372	St. Lucie.	0.47	Sand Biruminous Road Mix		2,400.92	1 100 1	113,249.09			113,249.0
162				11.43	Graded	***********	2,408,92	100	115,249.69		03/21/20/21/20	115,249.6
162	1004	4013	St. Lucie	8.92	Survey			100	80.21	4,100.00		80.2
162	WPG M 210		St. Lucie	11.45	R.R. Crossing Signal	6.54	3,321.03	100	4,396.26	4,100.00		296.2
62	FAS 19-A	3087	St. Lucie	11.43	Survey (Old Project 1130)	759.96	3,321.85		6,365.19	************		6,365.
140	999		St. Lucie	20,50	Survey				3,329,94			3,329.
8	696		St. Lucie	195 Ft.	Timber Bridges			100	28,701.36			28,701.3
8	636		St. Lucie	535 Ft. 4.57	R.B.S.T. (part)			100	323,707.03		76,000.00	247,707.0
				12.70	R.B.S.T.			100	*** *** ***		## non	242 252
4	694-A	5318	St. Lucie.	4.00	Survey	52.50			52.50		**********	52.
4	693		St. Lucie	429 Ft.	Concrete Bridge			100	505,130.18		200,000.00	305,130.
				12.65	Concrete	200		4.3	Christian Co.		4.1	422 944
4	692	5191	St. Lucie	86 Ft.	Concrete Bridge	1,391.21		100	416,091.53			416,091.
	040		Die Bucit	7.41	Concrete			200	71727100			All serve
	620		St. Lucie	45 Fr.	Concrete Bridge			100	4,727,80	2,700700		4,727.
4			St. Lucie.	0.09	Concrete Pit Scales	*	***************************************	100	7,340,32	2,700.00	***************************************	4,640.
4	NRM 142.		St. Lucie	0.04 46 Ft.	Concrete Bridge	5	\$	100	\$ 9,204.44	\$ 8,000.00	\$	\$ 1,204.
		TOTALS.	Bridge Feet	6094	1	\$ 878,478.74	\$ 366,975.69		\$ 6,395,941.42	\$ 1,324,131.14	\$ 50,341.00	\$ 5,021,469.
		COUNTY	Road Miles	185.09	1							
		5465	Palm Beach		Farmer's Market, Pahokee	***********	5,217.38	100	5,217.38	*******		5,217.
	PWA 4157-R		Palm Beach		Survey Bridge	*********	14.37		7,996.88			7,996.
	10.000.00	2568	Palm Beach		Survey Bridge				934.19			934.
treet	WPGM 236-C		Palm Beach		R.R. Crossing Signal	138.21	2,513.30	100	2,651.51	1,652.40		999.
treet	WPGM 236-B		Palm Beach		R.R. Crossing Signal	161.37	2,867.99	100	3,029.36	1,914.00		1,115.
treet	WPG M 236		Palm Beach		R.R. Crossing Signal	24.95		100	3,925,46	3,520.00		405.
					Survey Olive St. in Palm Beach				536.67			536.
,,,		3030	Palm Beach		Survey Kreamer Island Bridge		-121110		14.80			14.
153		5090	Palm Beach	12.00	Survey	1,676.13	2,541.28		9,678.74	**********		9,678.
199	1099-15	5362	Palm Beach	19.00	Survey	2,575.28	5,939.19	100	8,514.47			8,514.
199	1099-B	3200	Palm Beach	165 Ft.	Timber-Steel Bridge (Part)	3,233.30	3,/43.21	100	6,718.70			6,718.
199 199	1099	5268	Palm Beach-broward	24.50	Graded	3,255.56	5,745.21	100	102,911,71	8,994.93		102,911.
194	1030-D FAS 12-A	5123	Palm Beach-Broward	7.00 63 Ft.	Steel-Concrete Bridge	20,154,47	220.65	100	1,607.35	8,994.93		12,024.4
194	1030	5162	Palm Beach	260 Ft.	Timber Bridges	121.03	1.22	100	807,323.86			807,323.8
				25.96	R.B.S.T.	640.64		100				
	1203	5064	Palm Beach	11.61	Graded		**********	34	52,629.16			52,629.1
193												

NOTE: Boldface type indicates credits.

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

FIFTH DIVISION

ROAD	PROJECT	NUMBER									FUNDS	
No.	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Percent Complete	Cost to Date Dec. 31, 1940	Federal	County	State
			1	0.04	R.B.S.T							
4	39		Brevard-Indian River	715 Ft.	Concrete Bridge	\$	\$	100	\$ 210,496.10	\$ 85,064.90	\$	\$ 125,43
4	40-A	5489	Brevard	16.51 162 Ft.	R.B.S.T. Concrete Bridge		478.53	100	686,401.32	223,273.46	88,627.02	374,50
4	40-B		Brevard	0.16 150 Ft.	R.B.S.T			100	94,408.50	29,207.14		65,20
4	40-D	5492	Brevard.	6.70	Broken Stone S.T.		30Y 0Y	100	200 511 20	70 (0) 17	36,832.01	94.07
4	40-E	5493	Breward	76 Fr. 13,61	Concrete Bridge		381.01 309.26	100	209,511.20	78,601.17 157,609.14	74,540.97	149.95
4	WPH 40-E.	3493	Brevard Brevard	0.03	R.B.S.T.		309.26	100	382,106.11 2,006.57	1 234 00	/4,340.9/	77
			me and	0.55	Concrete			100	2,000.37	1,234.00		7.
4	WPGM 40-E	4090	Brevard	112 Fr.	Conc. Overpass (Re-loca.).	A STATE OF THE STA	Letter to the second	100	177,361.23	164,733,00		12,62
- 4	WPMH 40-E		Brevard.	0.56	Concrete			100	48,652.75			3,00
100				0.16	R.B.S.T.			1 1 1 1 1	10,100			
4	71		Brevard	175 Ft.	Concrete Bridge			100	102,093.48	35,460.30		66,63
4	NRH 104		Brevard	4.68	Concrete			100	224,224.24	197,764.03		26,46
4			Brevard	4.68	R.B.S.T.			100	130,759.74		25,496.09	105,26
			Brevard	4.52	R.B.S.T.			100	137,483.77	***********	25,496.08	111,98
4	559	*********	Brevard	260 Ft.	Concrete Bridge			100	6,788.56			6,78
4	608	5440	Barrand .	0.66	R.B.S.T						la .	430,08
,	000	3440	Brevard	9.29 316 Ft.	Concrete Bridge		996.21	100	430,088.30			430,00
			1	1.01	R.B.S.T.							
4	608-B(2)		Brevard	317 Fr.	Timber Bridge			100	60 720 60		50.00	60,67
4	668	5490	Brevard.	13.46	Timber Bridge	***********	267 67	100	60,729.69	************	21,568.19	424,89
Old 4	WPGM 231		Brevard	13.40	R.B.S.T R.R. Crossing Signal	600 33	251.63	100	446,463.96	2,097.00	21,300.19	10
22	WPGS 232 .		Brevard		R.R. Crossing Signal	1,023.16	.50	100	3,151.98	2,950.00		20
	(1.00.434)	4030	DIETHIG	9.04	RRST		.30	100	3,131.90	2,930.00		20
22	770		Brevard	95 Ft.	Timber Bridge	A THE RESIDENCE	the over 1	100	77,520.88			77.52
22			Brevard-Orange	100 Ft.	Steel-Concrete Bridge			100	6,322.20			6,32
24	WPG M 233	4031	Brevard		R.R. Crossing Signal	31.62		100	3,158.48	2,990.00		16
- 71		State Contraction		14.66	R.B.S.T.	34.100		200	2,12,0110	*1320100		100
24	534		Brevard	1,417 Ft.	Timber Bridges			100	575,121.89		120,000.00	455,12
		11.0		1.22	Sand Bituminous Road Mix							200
24	1126	5145	Brevard	201 Ft.	Bridge	61,670.59	38,365.74	100	116,445.95	***********	************	116,44
44	FAS 3-A	3033	Brevard.	3.32	Sand Biruminous Road Mix.	52,296.91		100	99,103.86	22,530.89		76,57
44	FAS 3-C	3130	Brevard	3.50	Survey		1,774.21		1,774.21			1,77
44	***	100000		4.64	Graded							
44	957		Brevard	325 Ft.	Timber-Steel-Conc. Bridge.	**********		100	65,077.18	**********	**********	65,07
70	DAC es D	****	Daniel Control	5.59	Graded		5.55	79				*** ***
70	FAS 65-B		Brevard	1,501 Ft. 10,00	Steel-Concrete Bridge	1,059.86	113,325.33	1 1	114,385.19			114,38
101	1197	5483	Brevard	1.52	Survey Hydraulic Embankment	6,285.48	5,137.80		11,423.28			7,48
101	1236		Brevard	4.00	Survey		7,480.24		7,480.24			82
119	1122	5314	Brevard	1.58	Graded.		44 317 07	100	825.61 51,170.69	*******		51,17
119	1232	3314	Brevard	11.00	Survey	3,702.94	44,217.03	100	791.80			79
140	1157	5387	Brevard	10.25	Sand Bituminous Road Mix	1,827.26	92.271.80	98	129,909.11			129,90
140	***************************************	5221	Brevard	9.36	Sand Bituminous Road Mix.		25,418.80	100	71,570.83	*************		71.57
140		5510	Brevard	12.00	Survey	43,440.03	1,840.12	100	1.840.12			1,84
191	WPSO 181		Brevard	5,40	Sand Biruminous Road Mix		1,040.12	100	73,211.70	66,568.00		6,64
191		********	Brevard	12.20	Graded (E. & S. only)		************	100	13,631.27			13,63
		1 1 1 1 1 1 1 1 1 1 1 1		0.57	Sand Biruminous Road Mix			****	*********			
206	1124	5056	Brevard	2,067 Ft.	Timber-Steel Bridge	5,632.10	4,246.39	100	85,549.11			85,549
206	1210	5208	Brevard	0.96	Sand Bituminous Road Mix	983.97	893.12	100	12,073.93			12,07
206	1233	5380	Brevard	1.75	Sand Bituminous Road Mix	913.22	22,012.13	100	25,716.16			25,710
06 4 90		****		0.02	Sand Bituminous Road Mix	1						
206 & 70	FAS 65-A	3141	Brevard	1,628 Fr.	Steel-Concrete Bridges	**********	101,541.53	30	101,541.53	24,881.67		76,659
210	1176	£194	Bernard .	8.30	Sand Bituminous Road Mix							100 000
219	1125	5186	Brevard	7.24	Graded	5,881.35		100	232,100.17			132,100
219	2010230-11	5213	Brevard	598 Ft.	Timber Bridges	4 516 74		1.22	41.262			** **
*13		3413	Dievard	3.94	Sand Biruminous Road Mix	2,319.60	**************	100	24,574.45			24,57
		COUNTY	Road Miles	178.18	1							
		TOTALS.										

5 5 5 5 5 5	NRM 146		Citrus	0.32	RRST	\$		100	\$ 7,107.74	\$ 6 130 03 1	\$	\$ 977.71
5 5 5 5	NKM 140		Citras	10.23	R.B.S.T. (E. & S. only)	. Carlotterin	* >	100	\$ 7,107.74	\$ 0,130.03	Ø	9 911+14
5 5 5	625		Citrus	94 Ft.	Timber Overpass			100	18,990.59			18,990.59
5 5	625-B		Citrus	132 Ft.	Concrete Overpass R.B.S.T	*******	********	100	28,035.35			28,035.35
5	626		Citrus	6.58	R.B.S.T		1,609.34	100	21,137.23			21,137.23
5	626	*******	Citrus		WPA Project	Carlingua management		100	1,052.32			1,052.32
	603	5407	Citrus-Hernando	5.88			33,517.50	100	220,523.84		12,760.70	220,523.84
5	682		Citrus	6.40	R.B.S.T Steel-Concrete Overpass \			100	247,677.50		12,760.70	234,916.80
4.7	C-J-T	1			Steel-Concrete Overpass			100		The state of the s		
5	682-B		Citrus	251 Ft.	(E. & S. only). Concrete Bridge. R. B. S. T.	***********		100	143.01			143.01
5	835 NRS 154(35)	4092	Citrus-Marion	135 Ft.	Concrete Bridge			100	19,951.10			19,951.10
15	NRS 154(35)	4092	Citrus	5.78	R.B.S.T.	53.47	29.54	100	203,508.97	128,238.08	***********	75,270.89
15	793-A	5016	Citrus	10.99	Graded	80,574,36	24.34	100	143,887.59		***************************************	143,887.59
15	793-C		Citrus	0.16	Graded			100	1,468.41			1,468.41
				6.10	R.B.S.T. Graded R.B.S.T.							
15	793-D	5017	Citrus	1.90	Graded	2,177.39	330.62	100	168,559.98			158,559.98
22	848	5021	Citrus	3.36	R.B.S.T.	94,632.72	18.25	100	156,577.63		**********	156,577.63
36	FAGM 55	4121	Citrus	0.57	Survey		109.51		109.51	3,221.12	-ising children	109.51
36	NRS 153(35)	erierateness.	Citrus-Sumter	0.10	R.B.S.T.		Asia reason received.	100	3,780.17	3,221.12		559.05
				6.55	R.B.S. L.							
36	822	5018	Citrus	43 Ft.	Bridge Steel-Concrete Bridge	941.29	89,847.93	100	144,662.18	**********		144,662.18
36	822-B	*****	Citrus-Sumter	249 Ft.	Steel-Concrete Bridge	erromentarios	aminimum.	100	24,253.75	Sharing and Street,		24,253.75
74	84-B	********	Citrus-Marion.	0.03	R.B.S.T.			100	2,263.41	571.61		1,691.80
74	NRH 84-B(35)		Citrus-Marion.	171 Ft.	R.B.S.T. Concrete Bridge			100	20,956.03	20,420.60		535.43
74	84-D		Citrus	6.49			Dest Libration	100	232,421.40	124,276.32	TARREST CONTRACTOR	108,145.08
74	84-D(Ext)	3072	Citrus	0.09	R.B.S.T. Steel-Concrete Bridge		(s) exercises of	100	2,388.33		trainmeter con	2,388.33
81-A	FAS 7-A	3036	Citrus-Levy	80 Ft.	Steel-Concrete Bridge	11,471.40		100	11,922.48	5,250.00		6,672.48
			/ W		t .							
		COUNTY	Road Miles	70.96	3	2 440 440 1	2 10 10 10		a control of		0 15 216 21	
		TOTALS.	Bridge Feet	1155	1	\$ 189,850.63	\$ 125,487.03		\$ 1,681,378.52	\$ 288,107.76	\$ 12,760.70	\$ 1,380,510.06
			- ,	7	n n o m							
		****	PI I	13.79	R.B.S.T			100				
4	49-A	5252	Flagler-Volusia	228 Ft.	Concrete Bridges	\$ 2,919.23	\$	100	\$ 514,653.36	\$ 216,883.12		\$ 297,770.24
4	60-A	3008	Flagler-Volusia	4.93	Concrete	13,751.18	240,928.77	100	331,570.09	169,041.80		162,528.29
	111			7.46	R.B.S.T		100000000000000000000000000000000000000		1 1 1 No. 150		100000	
4	507	********	Flagler-Volusia	218 Ft.	Timber Bridges		***********	100	211,573.06		34,474.89	177,098.17
4	60-B	3064	Flagler-Volusia	69 Ft.	Concrete Bridges	49.35	327.35	100	20,220.13	6,841.15		13,378.98
28	E-72-A	**********	Flagler-Putnam	5.16	R.B.S.T	**********		100	200,576.09	174,577.98		25,998.11
100			ent of	0.11	Concrete Overpass		1000	1 725	Ti 137 151	100000000000000000000000000000000000000		2
28	NRH 72-B(1)		Flagler	414 Ft.	Concrete Overpass			100	75,671.40	72,151.73		3,519.67
28	NRM 72-B(35)		Flagler	0.31	Concrete			100	32,232.84	26,941.52		5,291.32
28	72-C		Flagler	11.07	R.B.S.T.		**********	100	500,108.78	275,966.09		224,142.69
28	NR H72-C(35)		Flagler	0.51	Concrete	*********		100	23,256.94	21,288.55		1,968.39
28	NRM 72-C(35)		Flagler	0.21	Concrete	**********		100	11,319.18	9,883.01		1,436.17
28	72-D	*2575******	Flagler-Purnam	290 Ft.	Concrete Bridges			100	41,907.90	16,135.04		25,772.86
28	1178	5340	Flagler	9.00	Survey	659.55	31.53		6,389.31			6,389.31
***		****	m t	15.35	R.B.S.T.	A	. 100 101 14	1 4	440 0 0 0 0 0			1744 - 14 TA
134	1237	5146	Flagler	829 Ft.	Steel-Concrete Bridges	84,658.72	157,104.68	40	282,742.13	**********	***********	282,742.13
140	914	5534	Flagler.	16.80	Survey		1,316.97		1,316.97			1,316.97
		COUNTY	(FD 00	1							
		TOTALS.	Road Miles	58.90 2048	Y	* *** *** **			* * *** ***			*
		TOTALS.	Bridge Feet	2048	J ************************************	\$ 102,038.03	\$ 399,709.30		\$ 2,253,538.18	\$ 989,709.99	\$ 34,474.89	\$ 1,229,353.30
2	44		Lake	10.51	Bituminous Concrete			100	e 402 445 47			E 104 177 60
2	44	************	Lake	10.53	Biraminous Concrete	*		100	\$ 403,445.47	\$ 165,557.71	\$ 133,615.16	\$ 104,272.60
	53-A		Luke		Biruminous Concrete				324,496.71	106,620.00	174,328.26	43,548.45
2	53-B	********	Lake	648 Ft. 1.89	Steel-Concrete Bridges Bituminous Concrete		*********	100	129,873.40	54,702.04 28,095.00	46,006.74	75,171.36 129,360.73
2	53-C	irresterator.	Lake	1.09	PREMIUDOR CORFIERS							129.300.73
2 2	51.D			4.02	Biruminous Concerts		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	100	203,462.47	73 610 00		107 192 93
2 2 2	53-D		Lake	4.83	Dituminous Concrete			100	253,872.83	72,630.00	74,060.00	107,182.83
2 2	53-D NRM 53-E.		Lake	0.54	Bituminous Concrete					72,630.00 49,859.42		107,182.83 3,369.63
2 2 2 2	NRM 53-E			0.54	Bituminous Concrete			100	253,872.83 53,229.05	72,630.00 49,859.42	74,060.00	107,182.83 3,369.63
2 2 2 2 2 2 2	NRM 53-E NRM 115		Lake	0.54 0.21 184 Ft.	Bituminous Concrete Bituminous Concrete R. B.S. T. Concrete Overpass			100 100	253,872.83 53,229.05 96,103.54	72,630.00 49,859.42 80,784.93	74,060.00	107,182.83 3,369.63 15,318.61
2 2 2 2	NRM 53-E. NRM 115		Lake	0.54 0.21 184 Ft. 266 Ft.	Bituminous Concrete Bituminous Concrete R. B.S. T. Concrete Overpass			100 100 100 100	253,872.83 53,229.05 96,103.54 6,679.35	72,630.00 49,859.42 80,784.93	74,060.00	107,182.83 3,369.63 15,318.61 6,679-35
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NRM 53-E. NRM 115. 566		LakeLake	0.54 0.21 184 Ft. 266 Ft. 0.23	Bituminous Concrete R.B.S.T. Concrete Overpass. Timber Bridge.			100 100 100 100 100	253,872.83 53,229.05 96,103.54 6,679.35 2,180.23	72,630.00 49,859.42 80,784.93	2,119.67	107,182.83 3,369.63 15,318.61 6,679.35 60.56
2 2 2 2 2 2 2	53-D. NRM 53-E. NRM 115. 566	5207	Lake Lake Lake Lake	0.54 0.21 184 Ft. 266 Ft. 0.23 3.47	Bituminous Concrete R.B.S.T. Concrete Overpass. Timber Bridge.			100 100 100 100 100 100	253,872.83 53,229.05 96,103.54 6,679.35 2,180.23 195,396.34	72,630.00 49,859.42 80,784.93	2,119.67 88,050.00	107,182.83 3,369.63 15,318.61 6,679.35 60.56 107,346.34
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NRM 53-E. NRM 115. 566		LakeLake	0.54 0.21 184 Ft. 266 Ft. 0.23 3.47 45 Ft.	Bituminous Concrete R.B.S.T. Concrete Overpass. Timber Bridge. Bituminous Concrete Sheet Asphalt. Converse Bridge.	1,256.44		100 100 100 100 100	253,872.83 53,229.05 96,103.54 6,679.35 2,180.23	72,630.00 49,859.42 80,784.93	2,119.67	107,182.83 3,369.63 15,318.61 6,679.35 60.56
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NRM 115 566 661	5207	Lake	0.54 0.21 184 Ft. 266 Ft. 0.23 3.47 45 Ft. 14.98	Bituminous Concrete R.B.S.T. Concrete Overpass. Timber Bridge. Bituminous Concrete Sheet Asphalt. Converse Bridge.	1,256.44		100 100 100 100 100 100	253,872.83 53,229.05 96,103.54 6,679.35 2,180.23 195,396.34 18,766.56	72,630.00 49,859.42 80,784.93	2,119.67 88,050.00	107,182.83 3,369.63 15,318.61 6,679.35 60.56 107,346.34 18,766.56
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	53-D. NRM 53-E. NRM 115. 566	5207	Lake Lake Lake Lake	0.54 0.21 184 Ft. 266 Ft. 0.23 3.47 45 Ft. 14.98 119 Ft.	Bituminous Concrete. R. B.S. T. Concrete Overpass. Timber Bridge. Bituminous Concrete. Sheet Asphalt. Concrete Bridge. Sheet Asphalt. Concrete Overpass.	1,256.44		100 100 100 100 100 100	253,872.83 53,229.05 96,103.54 6,679.35 2,180.23 195,396.34	72,630.00 49,859.42 80,784.93	2,119.67 88,050.00	107,182.83 3,369.63 15,318.61 6,679.35 60.56 107,346.34
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NRM 53-E. NRM 115. 566. 622. 661. 661-B.	5207	Lake	0.54 0.21 184 Ft. 266 Ft. 0.23 3.47 45 Ft. 14.98 119 Ft.	Bituminous Concrete. R. B.S. T. Concrete Overpass. Timber Bridge. Bituminous Concrete. Sheet Asphalt. Concrete Bridge. Sheet Asphalt. Concrete Overpass.	1,256.44		100 100 100 100 100 100 100	253,872.83 53,229.05 96,103.54 6,679.35 2,180.23 195,396.34 18,766.56	72,630.00 49,859.42 80,784.93	2,119.67 88,050.00 226,961.66	107,182.83 3,369.63 15,318.61 6,679.35 60.56 107,346.34 18,766.56
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	NRM 115 566 661	5207	Lake	0.54 0.21 184 Ft. 266 Ft. 0.23 3.47 45 Ft. 14.98 119 Ft. 13.83 138 Ft.	Bituminous Concrete Bituminous Concrete R.B.S.T. Concrete Overpass. Timber Bridge. Bituminous Concrete Sheet Asphalt. Concrete Bridge. Sheet Asphalt. Concrete Overpass. R.B.S.T. Timber Bridge.	1,256.44		100 100 100 100 100 100	253,872.83 53,229.05 96,103.54 6,679.35 2,180.23 195,396.34 18,766.56	72,630.00 49,859.42 80,784.93	2,119.67 88,050.00	107,182.83 3,369.63 15,318.61 6,679.35 60.56 107,346.34 18,766.56
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	53-D. NRM 53-E. NRM 115. 566. 622. 661. 661-B. 687-A	5207	Lake.	0.54 0.21 184 Ft. 266 Ft. 0.23 3.47 45 Ft. 14.98 119 Ft. 13.83 138 Ft.	Bituminous Concrete Bituminous Concrete R.B.S.T. Concrete Overpass. Timber Bridge. Bituminous Concrete Sheet Asphalt. Concrete Bridge. Sheet Asphalt. Concrete Overpass. R.B.S.T. Timber Bridge.	1,256.44	301,44	100 100 100 100 100 100 100 100	253,872,83 53,229.05 96,103.54 6,679.35 2,180.23 195,396.34 18,766.56 598,339.70 345,746.78	72,630.00 49,859.42 80,784.93	2,119.67 88,050.00 226,961.66 221,601.59	107,182.83 3,369.63 15,318.61 6,679.35 60.56 107,346.34 18,766.56 371,378.04
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	53-D. NRM 53-E. NRM 115. 566. 622. 661. 661-B. 687-A. 687-B.	5480	Lake.	0.54 0.21 184 Fr. 266 Fr. 0.23 3.47 45 Fr. 14.98 119 Fr. 13.83 138 Fr. 10.33 46 Fr.	Bituminous Concrete Bituminous Concrete R. B. S. T. Concrete Overpass. Timber Bridge. Bituminous Concrete Sheet Asphalt. Concrete Bridge. Sheet Asphalt. Concrete Overpass. R. B. S. T. Timber Bridge. R. B. S. T. Timber Bridge. R. B. S. T. Timber Bridge.	1,256.44	301,44	100 100 100 100 100 100 100 100	253,872,83 53,229.05 96,103.54 6,679.35 2,180.23 195,196.34 18,766.56 598,339.70 345,746.78	72,630.00 49,859.42 80,784.93	74,060.00 2,119.67 88,050.00 226,961.66 221,601.59 133,615.17	107,182.83 3,369.63 15,318.61 6,679.35 60.56 107,346.34 18,766.56 371,378.04 124,145.19
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	53-D. NRM 53-E. NRM 115. 566. 622. 661. 661-B. 687-A. 687-B.	5207	Lake.	0.54 0.21 184 Fr. 266 Fr. 0.23 3.47 45 Fr. 14.98 119 Fr. 13.83 138 Fr. 10.33 46 Fr.	Bituminous Concrete Bituminous Concrete R.B.S.T. Concrete Overpass. Timber Bridge. Bituminous Concrete Sheet Asphalt. Concrete Bridge. Sheet Asphalt. Concrete Overpass. R.B.S.T. Timber Bridge. R.B.S.T. Timber Bridge. Timber Bridge.	1,256.44	301,44	100 100 100 100 100 100 100 100	253,872,83 53,229.05 96,103,54 6,679,35 2,180,23 195,396,34 18,766,56 598,339,70 345,746,78 359,315,72 54,687,29	72,630.00 49,859.42 80,784.93	74,060.00 2,119.67 88,050.00 226,961.66 221,601.59 133,615.17	107,182.83 3,369.63 15,318.61 6,679.35 60.56 107,346.34 18,766.56 371,378.04 124,145.19 225,700.55 54,687.29
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	53-D. NRM 53-E. NRM 115. 566. 622. 661. 661-B. 687-A. 687-B. 695-B. 695-B.	5207.	Lake	0.54 0.21 184 Fc. 266 Fr. 0.23 3.47 45 Fr. 14.98 119 Fc. 13.83 138 Fc. 10.33 46 Fc. 448 Ft.	Bituminous Concrete Bituminous Concrete R. B. S. T. Concrete Overpass. Timber Bridge. Bituminous Concrete Sheet Asphalt. Concrete Bridge. Sheet Asphalt. Concrete Overpass. R. B. S. T. Timber Bridge. R. B. S. T. Timber Bridge. R. B. S. T. Timber Bridge. Bridge. J. Timber Steel Bridge.	1,256.44	301.44	100 100 100 100 100 100 100 100 100 100	253,872.83 53,229.05 96,103.54 6,679.35 2,180.23 195,196.34 18,766.56 598,339.70 345,746.78 359,315.72 34,687.29 78,722.40	72,630.00 49,859.42 80,784.93	74,060.00 2,119.67 88,050.00 226,961.66 221,601.59 133,615.17	107,182,83 3,369,63 15,318.61 6,679.35 60.56 107,346.34 18,766.56 371,378.04 124,145.19 225,700.55 54,687.29 78,722.40
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	53-D. NRM 53-E. NRM 115. 566. 622. 661. 661-B. 687-A. 687-B. 695-B. 695-C. 1092.	5207	Lake.	0.54 0.21 184 Ft. 266 Fr. 0.23 3.47 45 Fr. 14.98 119 Ft. 13.83 138 Ft. 10.33 46 Ft. 448 Ft. 2.33 5.60	Bituminous Concrete Bituminous Concrete R.B.S.T. Concrete Overpass. Timber Bridge. Bituminous Concrete Sheet Asphalt. Concrete Bridge. Sheet Asphalt. Concrete Overpass. R.B.S.T. Timber Bridge. R.B.S.T. Timber Bridge. Bituminous Concrete Bituminous Concrete R.B.S.T.	1,256.44	301.44	100 100 100 100 100 100 100 100 100 100	253,872.83 53,229.05 96,103.54 6,679.35 2,180.23 195,396.34 18,766.36 598,339.70 345,746.78 359,315.72 54,687.29 78,722.40 201,618.12	72,630.00 49,859.42 80,784.93	2,119.67 88,050.00 226,961.66 221,601.59 133,615.17	107,182.83 3,369.63 15,318.61 6,679.35 107,346.34 18,766.56 371,378.04 124,145.19 225,700.55 54,687.29 78,722.40 201,618.12
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	53-D. NRM 53-E. NRM 115. 566. 622. 661. 661-B. 687-A. 687-B. 695-B. 695-C. 1092. WPH 175-A	5207.	Lake Lake Lake Lake Lake Lake Lake Lake	0.54 0.21 184 Ft. 266 Ft. 0.23 3.47 45 Ft. 14.98 119 Ft. 13.83 138 Ft. 10.33 46 Ft. 448 Ft. 2.33 5.60	Bituminous Concrete Bituminous Concrete R. B. S. T. Concrete Overpass. Timber Bridge. Bituminous Concrete Sheet Asphalt. Concrete Bridge. Sheet Asphalt. Concrete Overpass. R. B. S. T. Timber Bridge. R. B. S. T. Timber Bridge. Timber Steel Bridge. Bituminous Concrete R. B. S. T. Graded.	1,236.44	301.44	100 100 100 100 100 100 100 100 100 100	253,872.83 55,229.05 96,103.54 6,679.35 2,180.23 195,196.34 18,766.56 598,339.70 345,746.78 359,315.72 54,687.29 78,722.40 201,618.12 84,041.95	72,630.00 49,859.42 80,784.93	74,060.00 2,119.67 88,050.00 226,961.66 221,601.59 133,615.17	107,182.83 3,369.63 15,318.61 6,679.35 60.56 107,346.34 18,766.56 371,378.04 124,145.19 225,700.55 54,687.29 78,722.40 201,618.12 6,419.95
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	53-D. NRM 53-E. NRM 115. 566. 622. 661. 661-B. 687-A. 687-B. 695-B. 695-C. 1092.	5207.	Lake.	0.54 0.21 184 Ft. 266 Ft. 0.23 3.47 45 Ft. 14.98 119 Ft. 13.83 138 Ft. 10.33 46 Ft. 448 Ft. 2.33 5.60 5.11	Bruminous Concrete Bruminous Concrete R.B.S.T. Concrete Overpass. Timber Bridge. Bruminous Concrete Sheet Asphalt. Concrete Bridge. Sheet Asphalt. Concrete Bridge. R.B.S.T. Timber Bridge. R.B.S.T. Timber Bridge. Bituminous Concrete Bruminous Concrete R.B.S.T. Graded.	1,236.44	301.44	100 100 100 100 100 100 100 100 100 100	253,872.83 53,229.05 96,103.54 6,679.35 2,180.23 195,396.34 18,766.36 598,339.70 345,746.78 359,315.72 54,687.29 78,722.40 201,618.12	72,630.00 49,859.42 80,784.93	74,060.00 2,119.67 88,050.00 226,961.66 221,601.59 133,615.17	107,182.83 3,369.63 15,318.61 6,679.35 107,346.34 18,766.56 371,378.04 124,145.19 225,700.55 54,687.29 78,722.40 201,618.12
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	53-D. NRM 53-E. NRM 115. 566. 622. 661. 661-B. 687-A. 687-B. 695-B. 695-B. 695-C. 1092. WPH 175-B. NRH 175-B	5207.	Lake.	0.54 0.21 184 Fr. 266 Fr. 0.23 3.47 45 Fr. 14.98 119 Fr. 13.83 138 Fr. 10.33 46 Fr. 2.33 5.60 5.11 0.76	Bituminous Concrete Bituminous Concrete R. B. S. T. Concrete Overpass. Timber Bridge. Bituminous Concrete Sheet Asphalt. Concrete Bridge. Sheet Asphalt. Concrete Overpass. R. B. S. T. Timber Bridge. R. B. S. T. Graded. Graded. Graded. Graded. Graded. Graded.	1,256.44	301.44	100 100 100 100 100 100 100 100 100 100	253,872.83 55,229.05 96,103.54 6,679.35 2,180.23 195,196.34 18,766.56 598,339.70 345,746.78 359,315.72 54,687.29 78,722.40 201,618.12 84,041.95 16,409.24	72,630.00 49,859.42 80,784.93	74,060.00 2,119.67 88,050.00 226,961.66 221,601.59 133,615.17	107,182,83 3,369-63 15,318.61 6,679-35 60,56 107,346.34 18,766.56 371,378.04 124,145.19 225,700.55 54,687.29 78,722.40 201,618.12 6,419-95 2,209.24
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	53-D. NRM 53-E. NRM 115. 566 622. 661. 661-B. 687-A. 687-B. 695-G. 1092. WPH 175-A NRH 175-B 175-G	5207. 5480.	Lake.	0.54 0.21 184 Ft. 266 Ft. 0.23 3.47 45 Ft. 14.98 119 Ft. 13.88 138 Ft. 10.33 46 Ft. 448 Ft. 2.33 5.60 5.11 0.76	Bruminous Concrete Bruminous Concrete R.B.S.T. Concrete Overpass. Timber Bridge. Bituminous Concrete Sheet Asphalt. Concrete Bridge. Sheet Asphalt. Concrete Bridge. R.B.S.T. Timber Bridge. R.B.S.T. Timber Bridge. Bituminous Concrete R.B.S.T. Graded. Graded. Graded. Graded. Steel-Concrete Bridge.	1,256.44	301.44	100 100 100 100 100 100 100 100 100 100	253,872.83 55,229.05 96,103.54 6,679.35 2,180.23 195,396.34 18,766.56 598,339.70 345,746.78 359,315.72 34,687.29 78,722.40 201,618.12 84,041.95 16,409.24 239,435.52	72,630.00 49,859.42 80,784.93 77,622.00 14,200.00	74,060.00 2,119.67 88,050.00 226,961.66 221,601.59 133,615.17	107,182,83 3,369,63 15,318,61 6,679-15 60,56 107,346-34 18,766-56 371,378-04 124,145,19 225,700.55 54,687,29 78,722-40 201,681,29 21,49-95 2,209-24
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	53-D. NRM 53-E. NRM 115. 566. 622. 661. 661-B. 687-A. 687-B. 695-B. 695-C. 1092. WPH 175-A. NRH 175-B. 175-G. 175-G.	5480	Lake.	0.54 0.21 184 Fc. 266 Ft. 0.23 3.47 45 Fc. 14.98 119 Fc. 10.33 46 Fc. 2.33 5.60 5.11 0.76 10.32	Bruminous Concrete Bruminous Concrete R. B. S. T. Concrete Overpass. Timber Bridge. Bituminous Concrete Sheet Asphalt. Concrete Bridge. Sheet Asphalt. Concrete Overpass. R. B. S. T. Timber Bridge. Graded. Graded. Graded. Graded. Graded. Graded. Graded. Steel-Concrete Bridge.	1,256.44	301.44 237,244.99 2,912.08	100 100 100 100 100 100 100 100 100 100	253,872.83 55,229.05 96,103.54 6,679.35 2,180.23 195,196.34 18,766.56 598,339.70 345,746.78 359,315.72 54,687.29 78,722.40 201,618.12 84,041.95 16,409.24 219,435.52 10,396.57	72,630.00 49,859.42 80,784.93 77,622.00 14,200.00	74,060.00 2,119.67 88,050.00 226,961.66 221,601.59 133,615.17	107,182,83 3,369-63 15,318.61 6,679-35 60,56 107,346.34 18,766.56 371,378.04 124,145.19 225,700.55 54,687.29 78,722.4 6,419-5 2,209.24 115,614.68
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	53-D. NRM 53-E. NRM 115. 566. 622. 661. 661-B. 687-A. 687-B. 695-B. 695-C. 1092. WPH 175-A. NRH 175-B. 175-G. 175-G.	5207. 5480.	Lake.	0.54 0.21 184 Ft. 266 Ft. 0.23 3.47 45 Ft. 14.98 119 Ft. 13.88 138 Ft. 10.33 46 Ft. 448 Ft. 2.33 5.60 5.11 0.76	Bruminous Concrete Bruminous Concrete R.B.S.T. Concrete Overpass. Timber Bridge. Bituminous Concrete Sheet Asphalt. Concrete Bridge. Sheet Asphalt. Concrete Bridge. R.B.S.T. Timber Bridge. R.B.S.T. Timber Bridge. Bituminous Concrete R.B.S.T. Graded. Graded. Graded. Graded. Steel-Concrete Bridge.	1,256.44 1,256.44 2,142.95 3,645.71	301.44	100 100 100 100 100 100 100 100 100 100	253,872.83 55,229.05 96,103.54 6,679.35 2,180.23 195,396.34 18,766.56 598,339.70 345,746.78 359,315.72 34,687.29 78,722.40 201,618.12 84,041.95 16,409.24 239,435.52	72,630.00 49,859.42 80,784.93 77,622.00 14,200.00	74,060.00 2,119.67 88,050.00 226,961.66 221,601.59 133,615.17	107,182,83 3,369,63 15,318,61 6,679-15 60,56 107,346-34 18,766-56 371,378-04 124,145,19 225,700.55 54,687,29 78,722-40 201,681,29 21,49-95 2,209-24

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

FIFTH DIVISION - Continued

ROAD	PROJECT	NUMBER						1 - 11	19		FUNDS	
No.	Old	New	COUNTY	LENGTH	ТҮРЕ	Cost for 1939	Cost for 1940	Percent Complete	Cost to Date Dec. 31, 1940	Federal	County	State
8-A	FAGM 275-B	4120	Lake	0.60	Survey R.B.S.T.	\$	\$ 568.41		\$ 568.41	\$	\$	\$ 568.
22	967	5178	Lake	137 Ft. 0,11	Steel-Concrete Bridge R.B.S.T	17,700.79		100	34,039.13	.1527-55-51-62		34,039.
44	FAS 3-B	3034	Lake-Seminole	126 Ft.	Steel-Concrete Bridge	20,659.31	2,015.08	100	23,445.79	3,456.27		19,989.
44	1221	5137	Lake	15.00	Survey	241.74	2,013.00	100	1,406.34	21,720,01	Santanatatana	1,406
55	984		Lake	3.38	R.B.S.T. (E. & S. only) R.B.S.T.			100	1,527.60			1,527
55	984-C	5333	Lake	237 Fr.	Timber-Steel-Conc. Bridge.	175.97	21,887,60	60	22,063,57			22,063
118	1173-В.		Lake	7760 Ft.	Timber-Steel Bridge		21,007,00	100	67,733.88			67,733
12	1093-A	5115	Lake	6.56	R.B.S.T.			100	312,827.01			312,82
112	1093-B		Lake	80 Ft.	Timber-Steel-Concrete Bridge			100	7,357.55			7,35
212	1093-C	5116	Lake	5.60	R.B.S.T	V-1-1-1-1-1-1-1-1		100	192,617.35			192,617
212	1109	de apropriate de	Lake	9.38	R.B.S.T.			100	364,738.98	***********		364,738
256	1271	5069	Lake	10.50	Survey				1,514.27			1,514
261	1148	**********	Lake	7.00	Survey			********	2,329.49			2,329
ounty	WPSO 185-A	*********	Lake	5.64	S.C.S.T			100	77,886.34	71,895.00		5,991
treet	WPMS 185-B		Lake	0.25	S.C.S.T			100	6,406.96	5,254.00		1,152
ounty	in the State of F	2052	Lake		WPA Project		**********	********	822.62	***********		822
ounty	771111011111	2053	Lake	1224114314	WPA Project	588.72			588.72			588
		COUNTY TOTALS.	Road Miles	124.94 10,354	}	\$ 47,248.61	\$ 259,929.60		\$ 4,806,648.90	5 834,497.21	\$ 1,100,358.25	\$ 2,871,793
			1	10,50	Sheet Asphalt							
2	43		Marion.	122 Ft.	Concrete Overpass	\$	\$	100	\$ 372,635.01	\$ 171,195,12	\$ 12.520.85	\$ 188,919
2	WPGH190-A		Marion	0.01	Survey for R.R. Cross. Signals				130.62			130
2	520	5004	Marion	15.56	R.B.S.T			100	67,551.37		18,625.35	48,926
2	537	5405	Marion	7.10	R.B.S.T.		97,481.81	100	110,981.05	*************		110,981
2	538	***********	Marion	0.28	Sheet Asphalt			100	60,113.33	377.45	13,096.55	46,635
2	553	5461	Marion	8.80	R.B.S.T		4,184.85	100	74,902.42		10,973.74	63,928
5	WPGS 176.		Marion	117 Ft.				100	75,133,48	69,420,00		5.713
5	539		Marion	11.31	R.B.S.T. (part)			100	89,395.09			89,395
5	539-B		Marion	0.50	R.B.S.T.			100	8,958,40			8,958
5	835		Marion-Citrus	132 Ft.	Concrete Bridge			100	19,951.09			19,951
31	773	5007	Marion	10.81	R.B.S.T.			100	130,897.09	************	*************	130,897
74	NRH 84-A.		Marion	11.82	R.B.S.T.			100	384,003.59	358,703.59		25,300
74	NRM 84-A_		Marion.	0.38	R.B.S.T.			100	24,347.55	14,566.63		9,780
74 74	84-B		Marion-Citrus	0.10 124 Ft.	R.B.S.T.			100	7,433.63	1,908.39	*************	5,525
74	NRH 84-B(35) 84-C		Marion-Citrus	5.76	Concrete Bridge			100	26,116.82 212,191.65	22,109.79 115,959.66		4,007 96,231
7.	NRM 84-E.		Marion.	0.18	*R.B.S.T			100	44 120 10	20 160 11		4.00
74 81	FAGS 204	4066	Marion	320 Ft. 0.01	Steel-Concrete Overpass	.54			44,128.58 102.18	39,165.31		4,963
211	1042	4000	Marion-Alachua	1.10	SurveySignan			*********	330.20			330
261	1244	5449	Marion-Machua	13.00	Survey		1,053.90		5,064.83			5,064
300	1264	5310	Marion.	1.43	R.B.S.T.	5,723.10	18,011.11	100	24,158.98			24,158
351	12012	5523	Marion	11.00	Survey		4,674.48		4,674.48			4,674
351	WPSO 187 .	3343	Marion	4.14	S.C.S.T		4,074.40	100	52,344.51	48,278.00		4,066
500	756	5455	Marion	19.76	R.B.S.T. (part)		367.31	100	169,853.12			169,853
500	964	5454	Marion		R.B.S.T.		52,099.41	100	52,099.41			52,099
	Marion Co.		Marion		Survey				91.34	************	**********	91
		COUNTY TOTALS.	Road Miles	126.45 815	}	\$ 5,744.39	\$ 177,872.87		\$ 2,017,589.82	\$ 841,683.94	\$ 55,216.49	\$ 1,120,689

2	13	3126	Orange	8.56 14.33	Sheet Asphalt	\$ 2,053.67	\$ 4,585.83	100	\$ 303,100.21	\$ 133,359.88	\$	\$ 169,740.33
2	74-A	Carrie and	Orange	173 Ft.	Steel-Concrete Overpass		Contract of	100	604,656.42	188,846.69	7,834.02	407.975.71
2	NRM 74-C.		Orange	1.00	Concrete			100	83,527.92	81,145.58	7,434102	2,382.34
2	242-A	3028	Orange	7.22	Concrete	15.79	20.01	100	422,480.51	193,040.00	1,250.00	228,190.5
			1	6.05	Concrete	1 2 3 7 7 7 7 2			1 2 2 2 2 2 2	100000000000000000000000000000000000000	1000000	
2	242-C	3125	Orange	31 Fr.	Concrete Bridge	3,566.96	249,910.61	100	253,477.57	117,338.81	*************	136,138.70
2	573-C		Orange	12.25	Brick S.T. (part)			100	5,028.63			5,028.6
2	1144-A		Orange	13.28 50 Fr.	Graded			100	202 002 26			100 000 0
3	WPGM 167-A	4007	Orange	30 Ft.	R.R. Crossing Signal	935.20	35.26	100	152,551.36 3,923.67	3,359.97	**********	152,551.3 563.7
1	arom top-is	4007	Grange	1.64	Concrete	933.20	33.20	100	3,923.07	3,339.97		303+7
3	WPMH 167-A		Orange	184 Ft.	Concrete Bridges	to the free control of	or the Street No.	100	403,603.13	259.753.00	according constant	143,850.1
3	NRM167-B(35)	4008	Orange	0.54	Concrete & Conc. Underpass	143.18	3,808.45	100	137,658.69	123,021.00		14,637.6
3	WPGM167-C	4009	Orange		R.R. Crossing Signal	3,233.07	8.40	100	12,886.59	9,078.51		3,808.0
3	167-D	3019	Orange	0.19	Concrete	413.21		100	24,477.12	9,337.00		15,140.1
3	167-E	3108	Orange	2.18	Concrete	6,497.15	191,207.78	77	201,529.57	56,806.58		144,722.9
3	704		Orange	0.25	Concrete		**********	100	24,553.17			24,553.1
22	948	5402	Orange	10.74	R.B.S.T.		21,391.37	100	250,282.29	************		250,282.2
22	949-B		Orange-Brevard	100 Ft.	Steel-Concrete Bridge		**********	100	6,322.20	************		6,322.2
03	1193 1234-A	5437	Orange	3.75 15.50	Survey		1,181.93		1,181.93	**********		1,181.9
06	1234-C		Orange	16.00	Survey				578.76			578.7 1.818.1
88	1262	5227	Orange-Seminole	0.06	R.B.S.T.		876.62	53	876.62	**********		876.6
00	FAGM 24-A	4105	Orange	0.00	R.R. Crossing Signals	100.21	6/0.02	33	100.21	*************	******	100.2
-						100.21			110121		Contraction of the contraction o	*18714
		COUNTY TOTALS.	Road Miles Bridge Feet	78.29 538	}	\$ 16,958.44	\$ 465,392.56		\$ 2,894,614.70	\$ 1,175,087.02	\$ 9,084.02	\$ 1,710,443.6
_		1011113	1 mage reconstruction			\$ 10,930.44	\$ 403,392.30	20,742,447	4 2,094,014.70	\$ 1,1/3,08/.02	\$ 9,004.02	\$ 1,710,443.0
2	2	3061	Osceola	4.20 315 Ft.	Bridge.	\$ 224,527.43	\$ 6,652.69	100	\$ 447,987.55	\$ 131,627.69	\$ 15,783.38	\$ 300,576.4
		Total Control of		0.42	Concrete	1	7 - 22 - 2		13 27 27		-	
2	WPGM 2-B	4098	Osceola	256 Ft.	Concrete Overpass		7.56	100	106,846.98	95,304.00	companion.	11,542.9
		****	0 1	4.38	Concrete		144.44			100	3 (100)	44.74
2	2-C NRH 94	3000	Osceola-Polk	452 Fr.	Timber-Steel-Conc. Bridges	8,639.44	400.00	100	394,272.70	130,087.79		264,184.9
4	NRH 94		Osceola-Polk	1.69	Concrete	District	********	100	54,252.57	49,871.91	Interestantian states	4,380.6
2	1144-C	5087	Osceola	0.79	R.B.S.T.	244.31	4,647.47	2 2	29,712.11		Committee of the	29,712.1
	1199.6	3007	Osceola	1.12	R. B.S. T.	244.31	4,047.47	2	29,712.11			29,712-1
2		2050	Osceola	0.89	Brick (part)	12,593.31	8,632.89	100	33,337.14			33,337.1
				40 Fr.	Brick (part) Concrete Bridge	101373131	0,0,2.03	100	2212221144			331331.1
2	2551		Osceola	1.50	Brick Grouted (part)			100	1,975.95		division in the same	1,975.93
ld 2	563		Osceola	3.73 285 Ft.	Brick Grouted			144				14 44 4
14 Z	303	satisfy) elsely	Concedia	285 Ft. 12.24	Timber Bridges (part)			100	10,453.27		***********	10,453.2
24	62-A	3074	Osceola	368 Ft.	R.B.S.T. Concrete Bridges		All controls and	100	455,695,50	177,172.86	93,028.91	185,493.7
24	NRM 62-A	30771	Osceola		R.R. Crossing Signal			100	3,009.03	2,743.34	93,028.91	265.6
			1	12.09	R.B.S.T.		7,772		3,100,100	*11.721.34		
24	62-C	3075	Osceola	115 Fr.	Concrete Bridges			100	434,245.70	176,293.14	87,901.92	170,050.6
				12.66	R.B.S.T.					F. F. F. F. F.		1.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7.7
24	62-D	3073	Osceola	300 Ft.	Concrete Bridges			100	532,965.52	209,882.69	94,069.17	229,013.6
29	NRS 127	4046	Osceola	3.32	R.B.S.T	28.47		100	126,498.14	93,336.11		33,162.0
29 29	NRS 161(35)	3092	Osceola	201 Fr.	Timber-Steel-Concrete Bridges			100	18,687.24	13,500.54		5,186.7
29 29	FAS 161-C	5269	Osceola	3.63	Sand Bituminous Road Mix		4,658.10	100	102,588.15	26,887.71	*******	75,700.4
.7	314-14	3409	Osceola	15.16	Sand Bituminous Road Mix	liveled and and t	.16		.16		tellspittlalines	.1
29	974-C	5109	Osceola	200 Ft.	Bridge	68,279.66	228,436.01	100	489,675.20		Transcount I	489.765.2
29	1019	5099	Osceola	3.97	Survey	00,279.00	220,430.01		1,302.96	121-141-141-141		1,302.9
70	1071-E		Osceola	7.32	Graded			2	1,126.57			1,126.5
		COUNTY	Road Miles	86.30		0.000 000 021	57.7 × 72.1		Constant	BURE TELEVISION	To the late of	500000
		TOTALS.	Bridge Feet	2532		\$ 365,686.24	\$ 253,434.88	district.	\$ 3,244,632.42	\$ 1,106,707.78	\$ 290,783.38	\$ 1,847,141.2
	18		P. Constant	12.78	Macadam							
1	FAGM 23-A	5474	Putnam	76 Ft.	Survey for Overpass	\$	\$ 29.66	100	\$ 458,461.27	\$ 209,245.28	\$ 143,543.42	\$ 105,672.5
3	NRS-116	4103	Putnam	2.68	R. B.S.T. (Re-con.)	943.18	5,774.70	100	8,188.97 160,716.50	08 499 10		8,188.9 65,243.1
3	222	~~~~	Putnam	0.09	Concrete—Pit Scales		************	100	9,427.54	95,473.40 2,950.00	***************************************	6,477.5
3	575	5190	Purnam	5.72	R. B.S. T.	76,543.79	134.58	100	225,409.09	39,661.00	**********	185,748.0
3	588	3.30	Putnam	2.35	Sheet Asphalt	12/3/3/19	134.30	100	70,254.64	39,001.00		70,254.6
		(* 7 11	(7.60	R.B.S.T							
3	627	5469	Putnam	108 Ft.	Timber Bridges		61,301.06	100	242,196.69	************		242,196.6
		200		86 Fr.	Concrete Bridges.	111111111111111111111111111111111111111						
3	627-B	constantata	Putnam	0.20	R.B.S.T.			100	3,552.04			3,552.0
	642	* 14.7	P	10.16	R.B.S.T.							
2	642	5467	Putnam	142 Ft.			794.48	100	304,945.32	AFTERSTELL SELECTION		304,945.
1	721 721-B		Putnam	0.50 368 Ft.	R. B. S. T.		-3	100	10,115.70			10,115.7
	952		Putnam	362 Ft.	Steel-Concrete Bridge		1224444444444	100	145,701.61	*****		145,701.6
3			. with the contract of the contract of	302 Ff.	Steel-Concrete bridge		**********	100	110,260.01	electricities and		110,260.0
3	1121		Purnam		Survey Bridge				12.14			12.1

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

FIFTH DIVISION - Continued

ROAD	PROJECT	NUMBER									FUNDS	
No.	Old	New	COUNTY	LENGTH	TYPE	Cost for 1939	Cost for 1940	Percent Complete	Cost to Date Dec. 31, 1940	Federal	County	State
			1	6.13	R.B.S.T							
14	50-A		Putnam	119 Fr. 9.78	R.B.S.T.	\$	\$	100	\$ 274,226.25	\$ 115,922.74	\$ 152,977.48	\$ 5,326.0
14	50-B		Putnam.	157 Ft.	Concrete Bridge			100	347,388.28	155,474,50	180,978.15	10,935.6
14	50-C		Putnam	10.02	R.B.S.T.	ero-committee		100	282,394.69	133,495.12	147,294.37	1,605.2
14 28	603 E-72-A		Putnam-St. Johns Putnam-Flagler	6.50	R.B.S.T. (part)		1107755157717	100	670.13 233,204.08	200,440.31		670, 32,763.
28	72-D		Putnam-Flagler	23 Ft.	R.B.S.T Concrete Bridge			100	3,325.50	2,430.85	**************	894.
28	706-A	5452	Putnam-Clay	6.78 111 Ft.	R.B.S.T		166.82	100	174,506.64		64,777.78	109,728.
28	706 B		Putnam	14.96	R.B.S.T.			100	331,987.98		83,323.03	248,664.
80	947		Putnam-Bradford-Clay	616 Ft.	Sand Bituminous Road Mix		Partition in the	100	21,197.82		83,323.03	21,197.
80	1057		Putnam	7.81	Survey			-1	1,559.86			1,559.
		5136	Putnam	********	Farmers Market Connection			100	9,488.97			9,488.
-13111	2578		Putnam	********	Farmers Market Palatka			100	5,438.56	*****		5,438.
		TOTALS.	Road Miles Bridge Feet	103.59 2168	}	\$ 79,051.45	\$ 68,201.30		\$ 3,434,630.28	\$ 955,093.20	\$ 772,894.23	\$ 1,706,642.
3	NRH 85-A.	4072	Seminole-Volusia	0.37	R.B.S.T.		\$	100	\$ 78,882.62	\$ 52,640.46	\$	\$ 26,242.
3	NRH 85-A(35)		Seminole	1.56	R.B.S.T.		********	100	157,418.22	40,000.00	************	117,418.
3	NRM 85-A(35) E-85-B		Seminole	1,89 390 Ft.	R.B.S.T			100	200,319.13 81,192.19	80,585.51 63,016.66		119,733 18,175
3	543		Seminole Volusia	15.53	Macadam.			100	615,262.45	03,010.00	13,000.00	602,262
	100		ſ	0.11	R.B.S.T			(365)	7777			
44	FAS 3-B	3034	Seminole-Lake	126 Ft.	Concrete-Steel Bridge	20,659.30	2,015.07	100	23,445.78	3,456.27	**********	19,989.
44	955	5535	Seminole	238 Ft. 18.50	Concrete Bridge	***********	910.90	100	5,283.72 970.38			5,283.
44		3333	Seminole Seminole-Volusia	128 Ft.	Timber-Steel Bridge (part)	*************	910.90	100	2,925.45			2,925
44	1239		Seminole	7.00	Survey				1,388.72			1,388.
203	1192	5436	Seminole	17.32	Survey		2,684.80		2,684.80			2,684.
288 288	1235	5133	Seminole	1.06	R.B.S.T.		86,785.50	100	25,917.01 94,305.80	beingenam		25,912.
200	2580	5227	Seminole-Orange	6.41	R.B.S.T. Farmers Market Sanford	4,450.22	31.66	100	6,867.01	*************		94,305 6,867
		COUNTY TOTALS.	Road Miles	37.82 882	}	\$ 28,707.15	\$ 92,428.17		\$ 1,296,858,28	\$ 239,698.90	\$ 13,000.00	\$ 1,044,159.
_			1 minge i certain	15.55	f	4 66777013	4 341,0000		4 / / / / / / / / / / / / / / / / / / /	4	4 121000100	4 1(0.011)20
4	47		St. Johns	15.55 128 Ft. 15.04	Concrete Bridges	\$	\$	100	\$ 626,046.17	\$ 241,068.81	\$	\$ 384,977.
4		- paration residence	St. Johns	353 Ft.	Concrete Bridges			100	722,988.26		*********	430,416.
4		2000	St. Johns	2.51	Graded			100	7,894.44 64,520.33			7,894. 64,520.
14	601	2000	St. Johns	481 Ft.	Timber Bridges			100	39,028.78	***********		39,028
14	603		St. Johns-Putnam	1.15	R.B.S.T. (part)			100	116.87			116
14-A	FAS 22-A	3089	Sr. Johns	3.50	Survey	3,731,75	1,885.78		5,721.42			5,721
14-A	962-B	5053	St. Johns	10.52	Re-built Bridge Pier		***********	100	12,997.30			12,997
47	727		St. Johns	354 Ft.	Timber Bridges			100	196,935.74			196,935
47	785		St. Johns	5.96 5.38	Sand Biruminous Road Mix Shell Base S.T			100	299,919.18			299,919.
			1	387 Ft.	Shell Base S.T.							
47	813	5228	St. Johns	7.19	Graded	2.15	3,157.97	100	96,409.44			96,409.
	814	5433	St. Johns	1076 Fr. 6.38	Survey.		4,043.35		4,043,35			4,043.
47												
47 48		3133	St. Johns	3.09	Re-Graded			100	9,964.04	9,486.61		477.
	NRS 130		St. Johns.	3.09 554 Ft. 8,886 Ft.	Re-Graded Timber-Steel-Conc. Bridge . \ Timber-Steel Bridge	11,886.24	52,126.75	100 38 100	9,964.04	9,486.61		477. 236,657.

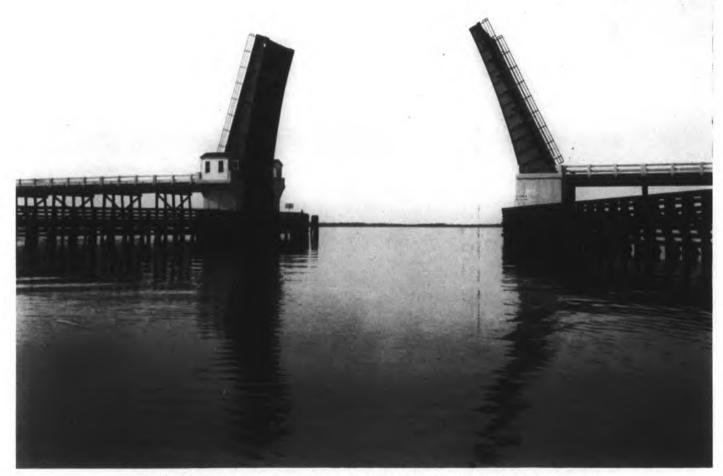
	I 876-A		Sr. Johns-Duval	1 4.70	RBST			100	59.863.94			59,863
78	876-В		St. Johns	2,717 Ft.	R.B.S.T. Timber-Steel Bridge	************		100	88,290,19			88,290
78	876-B(1)	5177	St Johns	828 Fc.	Steel-Concrete Bridge	51,151,44	333,26	100	76,891.89			76,891
70		31//	or Johnson		P D C T	5,251.54	2,689.00	100	504,113.00			534,113
78	876-C	5746	St. Johns	. 19.20	R.B.S.T R.R. Crossing Signal	3,231.34	2,009.00	100	304,113.00			
95	WPGS 229	4028	St. Johns		R.R. Crossing Signal.	1,602.58			3,645.29	3,200.00	12722222222222	445
140	1026	5060,	St. Johns.	7.78	Sand Bir. Road Mix (part)	419.94	6,475.46	100	58,989.79			58,989
140	1026-B	5288	St. Johns.	1,826 Fr.	Timber-Steel-Conc. Br. (part)	17,355.99	3,736.35	100	21,119.34	Constitution in		21,119
140	1081		St. Johns	1,620 Ft.	Steel-Concrete Bridge			100	140,849.56			140,849
189	530		St. Johns.	26.89	Paving at State Dumb &				1,255.53			1,255
109	330		or Jonus	20109	(Pauing or Store Domb & 1				-1-32-33			11-23
		****	e. 1.1		Blind School		11,963.00		11,963.00	Transport of the second of the		11,963
	· · · · · · · · · · · · · · · · · · ·	5441	St. Johns		Bind School	**********	11,903,00		11,903.00	**************	Commence of the Commence of th	11,903
		COUNTY	Road Miles	101.84	1							
				19,210	}	\$ 91,401.63	\$ 86,437.92		\$ 3,290,224,20	\$ 546,327.21		\$ 2,743,896
		TOTALS.	Bridge Feet	19,210	1	\$ 91,401.03	\$ 00,417.94	*********	\$ 3,290,224,20	3 340, 327, 21	***********	\$ 4,743,090
2	NRS 170(35)		Sumter		R.R. Crossing Signal	\$	\$	100	\$ 5,153.43	\$ 4,821.00	\$	\$ 332
4	FAGM 170-	Acres	Sumter		ic. K. Crossing Signat.	4	4	100	4 3,133.43	4,021.00	4	4 336
- 1		14422	P	0.46	Survey for Overpass		1,390.79		1,390.79			1,390
2	A (2)	1 4122	Sumter		Survey for Overpass	***********	1,390.79		1,390.79	1-91-07-1-17		1,390
				10.34	R.B.S.T. Steel-Concrete Bridge	2 3/2 54	Var. 144-141		V			20.00
2	902	5284	Sumter	76 Ft.	Steel-Concrete Bridge	5,320.15	131,150.71	100	250,717.52	ASSESSED AND TAIL	Determination.	250,717
2	903-A		Sumter-Hernando	10,00	Survey.	********	AARENDA ACTORES		397.13	*************		397
2	903-C		Somter-Pasco	5.50	Survey.				1,045,50			1,045
2	969	5525	Sumter	6.36	Survey.		1,231.91	111111111111111111111111111111111111111	1,231.91			1,231
-	1092		Summer I - I	5.60	DBCT			100	120,349.41			120,329
4		- Line Vancous City	Sumter-Lake		R.B.S.T.	+ + 0.00 + 0.00 + 7.00 5	Demography (Contract	100	140,349,41	[-[]-[]-	Colored Control of State of St	
2	1092(Ext)	5023	Sumter.	0.42	R. B.S.T			100	16,944.10			16,944
23			Sumter		Survey		debter helmili	ILLESS TON	118.91	Section Control of the Control of th	- Stanford Contract	118
23	NRS 107		Sumter-Hernando-Pasco	0.51	R.B.S.T.	Contrataments.	Line Converse	100	21,728,60	16,351.35	everter state and	5,377
23	810-AC	5059	Sumter		Pipe Culverts		1,912.69		2,402.66			2,40
23	875-B		Sumter-Hernando	175 Fr	Pipe Culverts. Timber-Steel-Concrete Bridge			100	8,399.19			8,399
23	1005		Sumter	6.00	Survey		Lancing and the state of the	100 minutes	2,218.36			2,21
			Comment	4.92	R.B.S.T.			100	138,015.81			138,01
23	1006	*********	Sumter		C-1.1			67	130,013.01	Introditional and	1-11-14-14-14-1	
23	1007		Sumter.	10.02	Graded			- 67	51,100.33	****		51,100
				1.31	R.B.S.T.		20000	1.00		0.000		7.0
36	FAS 20-A	3088	Sumter	24 Ft.	Concrete Bridge	1,287.34	23,596.08	78	25,692.91	3,382.80		22,310
36	NRS 153(35)		Sumrer-Citrus	0.17	R.B.S.T.			100	6,425.94	5,475.89	Verent and a service of 2	950
	11110 2015035				Steel-Concrete Bridge		The state of the s				10.010.000.000.000.000.000	
36	822-B		Sumter-Citrus.	249 Ft.	(Super Structure)			100	24,253.74			24,253
36				18.00	Compet Structure/111111				179.75			179
	979	151211111111	Sumrer		Survey	115.46	26.93					1 77
210		5164	Sumter	6.00	Survey		20.93		1,057.57			1,057
214	905	distribution in the	Sumter	15.30	Survey			******	3,111.32	1		3,111
225	904		Sumter	11.60	Survey.				1,293.70			1,293
		5237	Sumter		Farmers Market, Bushnell	***************************************	25.59	SECRETARIA (A	25.59	oranie in the land of	- Accountation and	25
				_								
		COUNTY	/ Dord Miles	33 20	1							
		COUNTY TOTALS.	Road Miles	33.29 524	}	\$ 6,722.95	\$ 159,334.70		\$ 683,254.17	\$ 30,031.04	\$	\$ 653,223
1	44	TOTALS.	\ Bridge Feer	524								
3	4:A	TOTALS.	Volusia.	2.00	Concrete	\$ 9,821.15	\$ 239,872.61	100	\$ 249,693.76	\$ 105,252.41	\$ \$	\$ 144,441
3	NRH 85-A.	TOTALS.	Volusia Volusia-Seminole	2.00 0.46	Concrete R. B.S. T.	\$ 9,821.15		100 100	\$ 249,693.76 9,525.58	\$ 105,252.41 9,143.26	\$	\$ 144,441
3 3 3	4-A NRH 85-A. E-85-B.	TOTALS.	Volusia.	2.00 0.46 299 Fr.	Concrete	\$ 9,821.15	\$ 239,872.61	100 100 100	\$ 249,693.76	\$ 105,252.41		\$ 144,441
3 3 3	NRH 85-A . E-85-B.	TOTALS. 3113. 4072.	Volusia. Volusia-Seminole. Volusia-Seminole	2.00 0.46 299 Ft. 7.75	Concrete	\$ 9,821.15	\$ 239,872.61	100 100 100 52	\$ 249,693.76 9,525.58 73,740.27	\$ 105,252.41 9,143.26 63,016.65	\$	\$ 144,44 38, 6,520
3 3 3 3	NRH 85-A.	TOTALS. 3113. 4072.	Volusia Volusia-Seminole Volusia-Seminole Volusia-Seminole Volusia	2.00 0.46 299 Fr.	Concrete R. B.S.T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conc. Bridges	\$ 9,821.15	\$ 239,872.61	100 100 100	\$ 249,693.76 9,525.58	\$ 105,252.41 9,143.26	\$	\$ 144,44 38, 6,52 102,43
3 3 3 3 3	NRH 85-A . E-85-B.	TOTALS. 3113. 4072.	Volusia Volusia-Seminole Volusia-Seminole Volusia-Seminole Volusia	2.00 0.46 299 Ft. 7.75	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread	\$ 9,821.15	\$ 239,872.61	100 100 100 52	\$ 249,693.76 9,525.58 73,740.27 197,730.22	\$ 105,252.41 9,143.26 63,016.65 95,300.00	\$4,197.06	\$ 144,44 38 6,52
3 3 3 3 3 3	NRH 85-A . E-85-B 197-A WPSS 197-B	3113. 4072. 5411. 5412.	Volusia Seminole Volusia Seminole Volusia Seminole Volusia Seminole Volusia Volusia Volusia Volusia	2.00 0.46 299 Ft. 7.75 175 Ft. 2.81	Concrete R. B.S. T. Steel-Concrete Bridge. Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread Rock Base Bit. Retread	\$ 9,821.15	\$ 239,872.61 84,506.96 68,872.49	100 100 100 { 52 100 }	\$ 249,693.76 9,525.58 73,740.27 197,730.22 107,907.94	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00	\$	\$ 144,44 38 6,52 102,43 72,33
3 3 3 3 3 3	NRH 85-A . E-85-B	3113. 4072. 5411. 5412.	Volusia Volusia-Seminole Volusia-Seminole Volusia-Seminole Volusia	2.00 0.46 299 Ft. 7.75 175 Ft. 2.81 3.11	Concrete R. B.S. T. Steel-Concrete Bridge. Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread Rock Base Bit. Retread	\$ 9,821.15	\$ 239,872.61	100 100 100 { 52 100 }	\$ 249,693.76 9,525.58 73,740.27 197,730.22	\$ 105,252.41 9,143.26 63,016.65 95,300.00	\$4,197.06	\$ 144,44 38 6,52 102,43 72,33
3 3 3 3 3 3	NRH 85-A . E-85-B 197-A WPSS 197-B WPMS 197-C	TOTALS. 3113	Volusia Seminole Volusia Seminole Volusia Seminole Volusia Seminole Volusia Volusia Volusia Volusia Volusia Volusia	2.00 0.46 299 Ft. 7.75 175 Ft. 2.81 3.11 19.30	Concrete R. B.S. T. Steel-Concrete Bridge. Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread Rock Base Bit. Retread	\$ 9,821.15	\$ 239,872.61 84,506.96 68,872.49 25,627.11	100 100 100 52 100 100 29	\$ 249,693.76 9,525.58 73,740.27 197,730.22 107,907.94 49,237.91	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00	\$4,197.06	\$ 144,44 38 6,52 102,43 72,33 28,08
3 3 3 3 3 3 3 3	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C	TOTALS. 3113	Bridge Feet	2.00 0.46 299 Ft. 7.75 175 Ft. 2.81 3.11 19.30 186 Fr.	Concrete R. B.S. T. Steel-Concrete Bridge. Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread R. B.S. T. Concrete Bridges.	\$ 9,821.15 626.29	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86	100 100 100 52 100 100 29	\$ 249,693.76 9,525.58 73,740.27 197,730.22 107,907.94 49,237.91 338,064.46	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00	\$	\$ 144,44 38 6,52 102,43 72,33 28,08
3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 532	TOTALS. 3113	Bridge Feet	2.00 0.46 299 Ft. 7.75 175 Ft. 2.81 3.11 19.30 186 Ft. 6.38	Concrete R.B.S.T. Steel-Concrete Bridge. Rock Base Bit. Retread Timbre Steel-Conc. Bridges Rock Base Bit. Retread Rock Base Bit. Retread Rock Base Bit. Retread R.B.S.T. Concrete Bridges R.B.S.T.	\$ 9,821.15 626.29	\$ 239,872.61 84,506.96 68,872.49 25,627.11	100 100 100 52 100 100 29	\$ 249,693.76 9,525.58 73,740.27 197,730.22 107,907.94 49,237.91 338,064.46 170,863.23	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00	\$	\$ 144,44 38 6,52 102,43 72,33 28,08 204,73 169,19
3 3 3 3 3 3 3 3 3	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 532 595 628	TOTALS. 3113	Bridge Feet	2.00 0.46 299 Fr. 7.75 Fr. 2.81 3.11 19.30 186 Fr. 6.38	Concrete R. B.S.T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread R. B.S.T. Concrete Bridges R. B.S.T. R. B.S.T. R. B.S.T.	\$ 9,821.15 626.29	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86	100 100 100 52 100 100 29	\$ 249,693.76 9,525.58 73,740.27 197,730.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00	\$	\$ 144,44 38 6,52 102,43 72,33 28,08 204,73 169,19 226,18
3 3 3 3 3 3 3 3 3 3	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 532	TOTALS. 3113	Bridge Feet	2.00 0.46 299 Ft. 7.75 75 Ft. 2.81 3.11 19.30 186 Fr. 6.38 10.10 3.09	Concrete R.B.S.T. Steel-Concrete Bridge. Rock Base Bit. Retread Timbre Steel-Conc. Bridges Rock Base Bit. Retread Rock Base Bit. Retread Rock Base Bit. Retread R.B.S.T. Concrete Bridges R.B.S.T. R.B.S.T. Survey Survey	\$ 9,821.15 626.29	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86	100 100 100 52 100 100 29	\$ 249,693.76 9,525.58 73,740.27 197,730.22 107,907.94 49,237.91 338,064.46 170,863.23	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00	\$	\$ 144,44 38 6,52 102,43 72,33 28,08 204,73 169,19 226,18
3 3 3 3 3 3 3 3 3	NRH 85-A . E-85-B . 197-A . WPSS 197-B WPMS 197-C 532	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473.	Bridge Feet	2.00 0.46 299 Ft. 7.75 175 Ft. 2.81 19.30 186 Fr. 6.38 10.10 3.09 0.41	Concrete R.B.S.T. Steel-Concrete Bridge. Rock Base Bit. Retread Timbre Steel-Conc. Bridges Rock Base Bit. Retread Rock Base Bit. Retread Rock Base Bit. Retread R.B.S.T. Concrete Bridges R.B.S.T. R.B.S.T. Survey Survey	\$ 9,821.15 626.29	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86	100 100 100 52 100 100 29	\$ 249,693.76 9,525.58 73,740.27 197,730.2 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00	\$	\$ 144,44 38 6,52 102,43 72,33 28,08 204,73 169,19 226,18 1,23
3 3 3 3 3 3 3 3 4	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 532 595 628	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 4089.	Bridge Feet	2.00 0.46 299 Fr. 7.75 175 Ft. 2.81 3.11 19.30 186 Fr. 6.38 10.10 3.09 0.41	Concrete R.B.S.T. Stel-Concrete Bridge. Rock Base hit. Retread Timber Steel-Conc. Bridges Rock Base bit. Retread Rock Base bit. Retread Rock Base Bit. Retread R.B.S.T. Concrete Bridges R.B.S.T. S. T. S. T. S. T. R. B.S. T. Concrete Overpass	\$ 9,821.15 626.29 1,230.35	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86	100 100 100 52 100 29 100 100 100	\$ 249,693.76 9,525.58 73,740.27 197,750.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00	\$	\$ 144,44 38 6,52 102,43 72,33 28,08 204,73 169,19 226,18 1,23
3 3 3 3 3 3 3 3 4 4	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 532 595 628 628-A WPGH 42-A	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 4089.	Bridge Feet	2.00 0.46 299 Fr. 7.75 175 Ft. 2.81 3.11 19.30 186 Fr. 6.38 10.10 3.09 0.41	Concrete R.B.S.T. Stel-Concrete Bridge. Rock Base hit. Retread Timber Steel-Conc. Bridges Rock Base bit. Retread Rock Base bit. Retread Rock Base Bit. Retread R.B.S.T. Concrete Bridges R.B.S.T. S. T. S. T. S. T. R. B.S. T. Concrete Overpass	\$ 9,821.15 626.29 1,230.35	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86	100 100 100 52 100 100 29	\$ 249,693.76 9,525.58 73,740.27 197,750.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00	\$	\$ 144,44 38 6,53 102,47 72,37 28,08 204,75 169,15 226,18 1,23
3 3 3 3 3 3 3 4 4 4 4	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 532 595 628-A WPGH 42-A 60-A	TOTALS. 3113	Bridge Feet	2.00 0.46 299 Fr. 7.75 175 Ft. 2.81 19.30 186 Fr. 6.38 10.10 0.41 156 Fr.	Concrete R. B.S. T. Steel-Concrete Bridge. Rock Base Bit. Retread Timber Steel-Conn. Bridges Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. Survey. R. B.S. T. Concrete Overpass Concrete Coverpass	\$ 9,821.15 626.29 1,230.35	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86	100 100 100 52 100 100 29 100 100 100	\$ 249,693.76 9,525.58 73,740.27 197,730.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.01	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00	\$	\$ 144,44 38 6,52 102,43 72,33 28,08 204,73 169,19 226,18 1,23 14,57 294,35
3 3 3 3 3 3 3 3 4 4 4 4 4 4	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 532 595 628- 628-A WPGH 42-A 60-A 60-A	TOTALS. 3113	Bridge Feet	2.00 0.46 299 Ft. 7.75 Ft. 2.81 3.11 19.30 186 Ft. 6.38 10.10 3.09 0.41 156 Ft. 6.86 345 Ft.	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread Rock Base Bit. Retread Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. S. T. R. B.S. T. Survey R. B.S. T. Concrete Overpass Concrete Concrete Overpass Concrete Steel-Concrete Bridges	\$ 9,821.15 626.29 1,230.35	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34	100 100 100 100 52 100 29 100 100 100	\$ 249,693.76 9,525.58 73,740.27 197,730.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.01 101,076.38	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,389,85 34,197.52	\$	\$ 144,44 38 6,52 102,43 72,33 28,08 204,73 169,19 226,18 1,23 14,57 294,35 66,87
3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4 4	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 592 628 628-A WPGH 42-A 60-A 60-B 60-C	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064.	Bridge Feet	2.00 0.46 299 Ft. 7.75 175 Ft. 2.81 3.11 19.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 6.86 345 Fr. 8.70	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conn. Bridges Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. Survey R. B.S. T. Concrete Overpass Concrete Overpass Steel-Concrete Steel-Concrete Bridges.	\$ 9,821.15 626.29 1,230.35	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86	100 100 100 52 100 100 29 100 100 100 100 100	\$ 249,693.76 9,525.58 73,740.27 197,750.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 101,076.38 426,188.67	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,389.85 34,197.52 312,568.44	\$	\$ 144,44 38 6,52 102,43 72,33 28,08 204,73 169,19 226,18 1,23 14,57 294,15 66,87 113,82
3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 532 595 628- 628-A WPGH 42-A 60-A 60-A	TOTALS. 3113	Bridge Feet	2.00 0.46 299 Fr. 7.75 175 Fr. 2.81 3.11 19.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 6.86 345 Fr. 8.70	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread Rock Base Bit. Retread Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. R. B.S. T. Survey R. B.S. S. T. Concrete Overpass Concrete Steel-Concrete Bridges Concrete Concrete Bridges Concrete R. B.S. T.	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34	100 100 100 100 52 100 29 100 100 100	\$ 249,693.76 9,525.58 73,740.27 197,730.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.01 101,076.38	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,389,85 34,197.52	\$	\$ 144,44 38 6,52 102,43 72,33 28,08 204,73 169,19 226,18 1,23 14,57 294,35 66,87 113,82
3 3 3 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 532 595 628-A WPGH 42-A 60-A 60-B 60-C 507	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064.	Bridge Feet	2.00 0.46 299 Ft. 7.75 175 Ft. 2.81 3.11 19.30 186 Fr. 6.38 10.10 0.41 156 Ft. 6.86 345 Fr. 1.22 16.60	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conn. Bridges Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. Survey R. B.S. T. Concrete Overpass Concrete Corporate Steel-Concrete Bridges R. B.S. T. Concrete Corporate R. B.S. T. Steel-Concrete R. B.S. T.	\$ 9,821.15 626.29 1,230.35	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34	100 100 100 52 100 100 29 100 100 100 100 100	\$ 249,693.76 9,525.58 73,740.27 197,750.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.01 101,076.38 426,388.67 34,602.02	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,389.85 34,197.52 312,568.44	\$	\$ 144,44 38 6,52 102,43 72,33 28,08 204,73 169,19 226,18 1,23 14,57 294,55 66,88 113,82 34,60
3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 592 628 628-A WPGH 42-A 60-A 60-B 60-C	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064.	Bridge Feet	524 2.00 0.46 299 Fr. 7.75 7.75 Ft. 2.81 19.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 6.86 345 Fr. 8.70 1.22 16.60	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread Rock Base Bit. Retread Rock Base Bit. Retread Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. R. B.S. T. Survey R. B.S. S. T. Concrete Overpass Concrete Steel-Concrete Bridges Concrete R. B.S. T. R. B.S. T. T. R. B.S. T. Timber Bridges	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34	100 100 100 52 100 100 29 100 100 100 100 100	\$ 249,693.76 9,525.58 73,740.27 197,750.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 101,076.38 426,188.67	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,389.85 34,197.52 312,568.44	\$	\$ 144,44 38 6,52 102,43 72,33 28,08 204,73 169,19 226,18 1,23 14,57 294,35 66,88 34,60
3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 532 595 628-A 60-A 60-B 60-C 507	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064.	Bridge Feet	524 2.00 0.46 299 fc. 7.75 175 Fr. 2.81 3.11 19.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 8.70 1.22 16.60 181 Fr. 7.47	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread Rock Base Bit. Retread Rock Base Bit. Retread Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. R. B.S. T. Survey R. B.S. S. T. Concrete Overpass Concrete Steel-Concrete Bridges Concrete R. B.S. T. R. B.S. T. T. R. B.S. T. Timber Bridges	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34	100 100 100 100 100 29 100 100 100 100 100 100 100 100	\$ 249,693.76 9,525.58 73,740.27 197,750.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.01 101,076.38 426,388.67 34,602.02 525,984.05	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,389.85 34,197.52 312,568.44	\$	\$ 144,44 38 6,52 102,43 72,33 28,08 204,73 169,19 226,18 1,23 14,57 294,35 66,87 113,88 34,60 212,00
3 3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4	NRH 85-A. E-85-B. 197-A. WPSS 197-B. WPMS 197-C. 512. 595. 628-A. WPGH 42-A. 60-A. 60-B. 60-C. 507.	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064.	Bridge Feet	524 2.00 0.46 299 Fr. 7.75 7.75 Ft. 2.81 19.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 6.86 345 Fr. 8.70 1.22 16.60	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. Survey R. B.S. T. Concrete Concrete Overpass Concrete Concrete R. B.S. T. R. B.S. T. Timber Bridges	\$ 9.821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34	100 100 100 52 100 100 29 100 100 100 100 100	\$ 249,693.76 9.525.58 73,740.27 197,790.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.01 101,076.38 426,388.67 34,602.02 525,984.05	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,389.85 34,197.52 312,568.44	\$	\$ 144,44 38 6,52 102,41 72,33 28,08 204,73 169,15 226,18 1,22 14,57 294,31 66,88 34,66 212,06
3 3 3 3 3 3 3 3 3 3 4 4 4 4 4 4 4 4 4 4	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 532 595 628-A 60-A 60-B 60-C 507	TOTALS. 3113.4072. 5411.5412.3413. 5473. 5203. 4089.3008. 3064.	Bridge Feet	2.00 0.46 299 Fr. 7.75 17.55 17.5 Ft. 2.81 1.9.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 6.86 35 Fr. 8.70 1.22 16.60 181 Fr. 7.47 994 Fr.	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conn. Bridges Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. Survey R. B.S. T. Concrete Overpass Concrete Coernete Steel-Concrete Bridges R. B.S. T. Timber Bridges	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34	100 100 100 100 100 29 100 100 100 100 100 100 100 100	\$ 249,693.76 9,525.58 73,740.27 197,750.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 101,076.38 426,388.67 34,602.02 525,984.05 299,781.12	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,389.85 34,197.52 312,568.44	\$	\$ 144,44 33 6,52 102,41 72,33;28,00 204,72 169,15 226,16 1,22 14,55;294,3;66,85 113,8;34,66
	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 532 595 628-628-A WPGH 42-A 60-A 60-B 60-C 507 597	TOTALS. 3113.4072. 5411.5412.3413. 5473. 5203. 4089.3008. 3064.	Bridge Feet	524 2.00 0.46 299 fc. 7.75 175 Fr. 2.81 3.11 19.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 8.70 1.22 16.60 181 Fr. 7.47	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conn. Bridges Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. Survey R. B.S. T. Concrete Overpass Concrete Coernete Steel-Concrete Bridges R. B.S. T. Timber Bridges	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34	100 100 100 52 100 100 29 100 100 100 100 100 100 100 100 100	\$ 249,693.76 9.525.58 73,740.27 197,790.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.01 101,076.38 426,388.67 34,602.02 525,984.05	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,389.85 34,197.52 312,568.44	\$	\$ 144,44 .58 6,52 102,43 .72,33 .28,08 204,73 .169,19 .226,18 .122,29 .14,57 .294,35 .66,87 .113,82 .34,66 .212,00 .268,21
21	NRH 85-A. E-85-B. 197-A. WPSS 197-B. WPMS 197-C. 512. 512. 525. 628-A. WPGH 42-A. 60-A. 60-B. 60-C. 507. 597. 604. 1119.	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064.	Bridge Feet	2.00 0.46 299 Fr. 7.75 7.75 7.75 15 Fr. 2.81 3.11 19.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 6.86 345 Fr. 6.86 345 Fr. 7.74 7.94 Fr. 7.87 8.50 8.50	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. Concrete Overpass Concrete Steel-Concrete Bridges Concrete R. B.S. T. R. B.S. T. Timber Bridges R. B.S. T. Timber Bridges R. B.S. T. Timber Bridges Survey	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34	100 100 100 52 100 100 29 100 100 100 100 100 100 100 100 100	\$ 249,693.76 9.525.58 73,740.27 197,790.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.01 101,076.38 426,388.67 34,602.02 525,984.05 299,781.12 .86 804.56	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,389.85 34,197.52 312,568.44	\$	\$ 144,44 6,53 102,41 72,31 28,08 204,77 169,15 226,18 1,22 14,55 294,33 66,83 113,83 34,66 212,00
21	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 592 628-628-A WPGH 42-A 60-A 60-B 60-C 507 597 604 1119 117-A 117-B	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064.	Bridge Feet	2.00 0.46 299 Fr. 7.75 17.55 17.5 Ft. 2.81 1.9.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 6.86 35 Fr. 8.70 1.22 16.60 181 Fr. 7.47 994 Fr.	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conn. Bridges Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. Survey R. B.S. T. Concrete Overpass Concrete Corporate Steel-Concrete Bridges R. B.S. T. Timber Bridges Survey Surv	\$ 9.821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34	100 100 100 52 100 29 100 100 100 100 100 100 100 100 100 10	\$ 249,693.76 9,525.58 73,740.27 197,750.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.01 101,076.38 426,388.67 34,602.02 525,984.05 299,781.12 86	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,389.85 34,197.52 312,568.44	\$	\$ 144,44 33 6,53 102,41 72,31 28,08 204,73 169,18 226,18 1,22 14,53 294,33 66,83 34,66 212,00 268,22
21	NRH 85-A. E-85-B. 197-A. WPSS 197-B. WPMS 197-C. 512. 512. 525. 628-A. WPGH 42-A. 60-A. 60-B. 60-C. 507. 597. 604. 1119.	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064.	Bridge Feet	2.00 0.46 299 Fr. 7.75 7.75 7.75 15 Fr. 2.81 3.11 19.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 6.86 345 Fr. 6.86 345 Fr. 7.47 994 Fr. 7.47 994 Fr. 8.50 8.50 8.50	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread Rock Base Rock Base Rock Base Concrete Concrete Overpass Concrete Rock Base Concrete Rock Base Rock B	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34	100 100 100 52 100 100 29 100 100 100 100 100 100 100 100 100	\$ 249,693.76 9.525.58 73,740.27 197,790.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.01 101,076.38 426,388.67 34,602.02 525,984.05 299,781.12 .86 804.56	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,389.85 34,197.52 312,568.44	\$	\$ 144,44 33 6,53 102,41 72,31 28,08 204,73 169,18 226,18 1,22 14,53 294,33 66,83 34,66 212,00 268,22
21 21 21	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 595 628-628-A WPGH 42-A 60-A 60-B 60-C 507 597 604 1119 117-B WPGM 230	TOTALS. 3113. 4072. 5411. 5412. 3413. 5473. 5203. 4089. 3008. 3064. 3150. 3150.	Bridge Feet	2.00 0.46 299 Fr. 7.75 175 Fr. 2.81 3.81 19.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 6.86 345 Fr. 8.70 1.22 16.60 181 Fr. 7.47 994 Fr. 8.50 8.50 0.54	Concrete R. B.S.T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread R. B.S.T. Concrete Bridges R. B.S.T. Survey R. B.S.T. Concrete Bridges R. B.S.T. Concrete Coerpass Concrete R. B.S.T. Timber Bridges R. B.S.T. Timber Bridges R. B.S.T. Timber Bridges R. B.S.T. Survey R. B.S.T. R. B.S.T. R. B.S.T. Steel-Concrete R. B.S.T. Timber Bridges R. B.S.T. Survey Survey Survey Survey Survey R. B.S.T. Survey Survey Survey Survey Survey R. B.S.T. R.	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34	100 100 100 { 52 100 29 100 100 100 100 100 100 100 100 100 10	\$ 249,693.76 9,525.58 73,740.27 197,750.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.01 101,076.38 426,388.67 34,602.02 525,984.05 299,781.12 864.56 5,139.12	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,189,85 34,197.52 312,568,44	\$	\$ 144,44,6336 6,531 6,532 6,5316,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531 6,531
21 21 21 21	NRH 85-A. E-85-B. 197-A. WPSS 197-B. WPSS 197-B. S12. S12. S12. S12. S12. S12. S13. WPGH 42-A. 60-A. 60-A. 60-B. 60-C. S07. S97. 604. 1119. 117-B. WPGM 230. WPGS 251-A.	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064. 3150. 3152.	Bridge Feet	2.00 0.46 299 Fr. 7.75 75 Fr. 2.81 3.11 19.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 6.86 345 Fr. 6.12 216.60 181 Fr. 7.47 994 Fr. 8.50 8.50 0.54	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread Rock Base Rock Base Rock Base Concrete Overpass Concrete Concrete Bridges Concrete Ris. T. R. B.S. T. Timber Bridges R. B.S. T. Timber Bridges R. B.S. T. Timber Bridges Survey Survey and Plans Survey R. B.S. T. Concrete Bridge O.H.	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34 804.56 5,139.12 23,895.06	100 100 100 52 100 100 29 100 100 100 100 100 100 100 100	\$ 249,693.76 9.525.58 73,740.27 197,790.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.10 101,076.38 426,388.67 34,602.02 525,984.05 299,781.12 	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,389.85 34,197.52 312,568.44	\$	\$ 144,4,4 33 6,52 102,4 72,3,2 28,0 204,7,169,1 1,2 14,5 294,3,66,8,8 113,8,34,66 212,0 268,2 8,1 1,7,9
21 21 21 21	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 595 628-628-A WPGH 42-A 60-A 60-B 60-C 507 597 604 1119 117-B WPGM 230	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064. 3150. 3152.	Bridge Feet	2.00 0.46 299 Fr. 7.75 175 Fr. 2.81 3.81 19.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 6.86 345 Fr. 8.70 1.22 16.60 181 Fr. 7.47 994 Fr. 8.50 8.50 0.54	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conn. Bridges Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. Survey R. B.S. T. Concrete Overpass Concrete Corpass Concrete R. B.S. T. Timber Bridges R. B.S. T. R. B.S. T. Concrete Bridge O.H. R. B.S. T. Concrete Bri	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34 804.56 5,139.12 23,895.06	100 100 100 { 52 100 29 100 100 100 100 100 100 100 100 100 10	\$ 249,693.76 9,525.58 73,740.27 197,750.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.01 101,076.38 426,388.67 34,602.02 525,984.05 299,781.12 864.56 5,139.12	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,189,85 34,197.52 312,568,44	\$	\$ 144,4,4 33 6,52 102,4 72,3,2 28,0 204,7,169,1 1,2 14,5 294,3,66,8,8 113,8,34,66 212,0 268,2 8,1 1,7,9
21 21 21 21	NRH 85-A. E-85-B. 197-A. WPSS 197-B. WPSS 197-B. S12. S12. S12. S12. S12. S12. S13. WPGH 42-A. 60-A. 60-A. 60-B. 60-C. S07. S97. 604. 1119. 117-B. WPGM 230. WPGS 251-A.	TOTALS. 3113. 4072. 5411. 5412. 3413. 5473. 5203. 4089. 3008. 3064. 3150. 3150.	Bridge Feet	2.00 0.46 299 Fr. 7.75 175 Fr. 2.81 3.81 3.99 0.41 156 Fr. 6.86 345 Fr. 8.70 1.22 16.60 181 Fr. 7.47 994 Fr. 8.50 8.50 0.54 144 Fr. 3.04	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conn. Bridges Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. Survey R. B.S. T. Concrete Overpass Concrete Corpass Concrete R. B.S. T. Timber Bridges R. B.S. T. R. B.S. T. Concrete Bridge O.H. R. B.S. T. Concrete Bri	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34	100 100 100 52 100 100 29 100 100 100 100 100 100 100 100	\$ 249,693.76 9.525.58 73,740.27 197,790.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.10 101,076.38 426,388.67 34,602.02 525,984.05 299,781.12 	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,189,85 34,197.52 312,568,44	\$	\$ 144,44 33 6,53 102,44 72,33 28,01 204,77 169,15 226,11 1,22 14,5 294,37 66,88 113,8 34,06 212,00 268,2 8 8 5,1
21 21 21 21 21	NRH 85-A. E-85-B. 197-A. WPSS 197-B. WPMS 197-C 592. 592. 628. 628-A. WPGH 42-A 60-A. 60-B. 60-C. 507 597 604. 1119. 117-A. 117-B. WPGM 230 WPGS 251-B	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064. 3150. 3152. 4075. 4076.	Bridge Feet	2.00 0.46 299 Fr. 7.75 75 Fr. 2.81 3.11 19.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 6.86 345 Fr. 7.47 994 Fr. 7.47 994 Fr. 8.50 8.50 0.54 144 Fr. 3.04	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conn. Bridges Rock Base Bit. Retread Rock Bas. T. Concrete Overpass Concrete Rock Bas. T. Timber Bridges R. B.S. T. Timber Bridges R. B.S. T. Timber Bridges Survey Survey and Plans Survey R. B.S. T. Concrete Bridge O.H. R. B.S. T.	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34 804.56 5,139.12 23,895.06 26,835.15	100 100 100 52 100 100 29 100 100 100 100 100 100 100 100 100 10	\$ 249,693.76 9.525.58 73,740.27 197,790.22 107,907.94 49,237.91 338,664.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.11 101,076.38 426,388.67 34,602.02 525,984.05 299,781.12 	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,189,85 34,197.52 312,568,44	\$	\$ 144,44 6,523 102,41 72,33 28,08 204,73 169,19 220,18 1,223 14,57 294,33 66,87 113,87 34,66 212,00 268,22 86 5,11 17,99 31,56
21 21 21 21 21 21	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 532 595 628-628-A WPGH 42-A 60-A 60-B 60-C 507 597 604 1119 117-A 117-B WPG M 230 WPGS 251-B	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064. 3150. 3150. 3152. 4075. 4075.	Bridge Feet Volusia Seminole. Volusia Seminole. Volusia Seminole. Volusia Volusia. Volusia Volusia. Volusia-Flagler Volusia-Flagler Volusia-Flagler Volusia-Flagler Volusia - Volusia Volusia	2.00 0.46 29 Fr. 7.75 175 Fr. 2.81 3.11 19.30 186 Fr. 6.18 10.10 3.09 0.41 156 Fr. 6.86 345 Fr. 8.70 1.22 16.60 181 Fr. 7.47 994 Fr. 8.50 0.54 144 Fr. 3.04 0.47 2.56	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conn. Bridges Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. Survey R. B.S. T. Concrete Overpass Concrete R. B.S. T. Timber Bridges R. B.S. T. Timber Bridges R. B.S. T. Timber Bridges Survey R. B.S. T. Timber Bridges Survey Survey R. B.S. T. Concrete R. B.S. T. Timber Bridges R. B.S. T. Timber Bridges R. B.S. T. Concrete R. B.S. T. Timber Bridges R. B.S. T. Concrete R. B.S. T. Concrete R. B.S. T. Timber Bridges R. B.S. T. Concrete	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34 804.56 5,139.12 23,895.06	100 100 100 { 52 100 29 100 100 100 100 100 100 100 100 100 10	\$ 249,693.76 9,525.58 73,740.27 197,750.22 107,907.94 49,237.91 338,664.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.01 101,076.38 426,388.67 34,602.02 525,984.05 299,781.12 .86 804.56 5,139.12 15.92 27,799.68 31,562.67	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,189,85 34,197.52 312,568,44	\$	\$ 144,44 38 6,523 102,43 72,33 28,08 204,73 169,19 226,18 1,23 14,57 294,15 66,87 113,82 80 5,11 17,95 31,56 5,11 17,95 31,56 201,68
21 21 21 21 21 21 21 21	NRH 85-A. E-85-B. 197-A. WPSS 197-B. WPMS 197-C 592. 595. 628. 628. 628-A. WPGH 42-A 60-A. 60-A. 60-C. 507 597 604 1119. 117-A. 117-B. WPGM 230 WPGS 251-B. 1077. 1127.	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064. 3150. 3152. 4075. 4076. 5096.	Bridge Feet	2.00 0.46 299 Fr. 7.75 75 Fr. 2.81 3.11 19.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 6.86 345 Fr. 7.47 994 Fr. 8.50 8.50 0.54 144 Fr. 3.04 0.47 2.56	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread Rock Base Rock Base Concrete Overpass Concrete Concrete Bridges Concrete R. B.S. T. Timber Bridges R. B.S. T. Timber Bridges R. B.S. T. Timber Bridges Survey Survey and Plans Survey R. B.S. T. Concrete Bridge O.H. R. B.S. T. Graded Concrete Survey	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34 804.56 5,139.12 23,895.06 26,835.15 76,796.02	100 100 100 52 100 29 100 100 100 100 100 100 100 100 100 10	\$ 249,693.76 9.525.58 73,740.27 197,790.22 107,907.94 49,237.91 338,664.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.11 101,076.38 426,388.67 34,602.02 525,984.05 299,781.12 .86 804.56 5,139.12 15.92 27,799.68 31,562.67	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,189,85 34,197.52 312,568,44	\$	\$ 144,44 .88 6,522 102,43 72,33 28,08 204,73 169,19 226,18 1,23 14,57 294,35 66,87 212,00 268,22 80 5,13 17,95 31,56 201,79 31,56 80 31,15 80 80 80 80 80 80 80 80 80 80
21 21 21 21 21	NRH 85-A E-85-B 197-A WPSS 197-B WPMS 197-C 532 595 628-628-A WPGH 42-A 60-A 60-B 60-C 507 597 604 1119 117-A 117-B WPG M 230 WPGS 251-B	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064. 3150. 3150. 3152. 4075. 4075.	Bridge Feet Volusia Seminole. Volusia Seminole. Volusia Seminole. Volusia Volusia. Volusia Volusia. Volusia-Flagler Volusia-Flagler Volusia-Flagler Volusia-Flagler Volusia - Volusia Volusia	2.40 2.00 0.46 299 Fr. 7.75 5 175 Fr. 2.81 3.81 3.91 19.30 186 Fr. 6.88 10.10 3.09 9.49 1.156 Fr. 6.88 345 Fr. 8.70 1.22 16.60 181 Fr. 7.47 994 Fr. 8.50 0.54 144 Fr. 3.04 0.47 2.56 4.48	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conn. Bridges Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. Survey R. B.S. T. Concrete Bridges R. B.S. T. Concrete Bridges R. B.S. T. Timber Bridges R. B.S. T. Concrete R. B.S. T. Concrete R. B.S. T. Concrete Bridge O.H. R. B.S. T. Graded Concrete Survey Survey Survey (Project 956)	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34 804.56 5,139.12 23,895.06 26,835.15	100 100 100 { 52 100 29 100 100 100 100 100 100 100 100 100 10	\$ 249,693.76 9,525.58 73,740.27 197,750.22 107,907.94 49,237.91 338,664.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.01 101,076.38 426,388.67 34,602.02 525,984.05 299,781.12 .86 804.56 5,139.12 15.92 27,799.68 31,562.67	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,189,85 34,197.52 312,568,44	\$	\$ 144,44 .88 6.522 102,43 72,33 28,08 204,73 169,19 226,18 1,23 14,57 294,35 66,87 34,66 212,00 268,22 .80 5,13 17,95 31,56 20,168 3,15
21 21 21 21 21 21 21 21 21 44	NRH 85-A. E-85-B. 197-A. WPSS 197-B. WPMS 197-C 592. 595. 628. 628-A. WPGH 42-A 60-A. 60-C. 507 597 604 1119 117-A. 117-B. WPGM 230 WPGS 251-B 1077. 1127. FAS 3-D	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064. 3150. 3152. 4075. 4076. 5096.	Bridge Feet	2.00 0.46 299 Fr. 7.75 75 Fr. 2.81 3.11 19.30 186 Fr. 6.38 10.10 3.09 0.41 156 Fr. 6.86 345 Fr. 7.47 994 Fr. 8.50 8.50 0.54 144 Fr. 3.04 0.47 2.56 4.48 5.04	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conc. Bridges Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. Survey R. B.S. T. Steel-Concrete Overpass Concrete Steel-Concrete Bridges R. B.S. T. Timber Bridges R. B.S. T.	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34 804.56 5,139.12 23,895.06 26,835.15 76,796.02	100 100 100 52 100 100 29 100 100 100 100 100 100 100 100 100 10	\$ 249,693.76 9.525.58 73,740.27 197,790.22 107,907.94 49,237.91 338,064.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.11 101,076.38 426,388.67 34,602.02 525,984.05 299,781.12 .804.56 5,139.12 15.92 27,799.68 31,562.67	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,189,85 34,197.52 312,568,44	\$	\$ 144,44 .88 6,522 102,43 72,33 28,08 204,73 169,19 226,18 1,23 14,57 294,35 66,87 212,00 212,00 268,22 80 5,13 1,7,95 31,56 201,68 31,15 1,13
21 21 21 21 21 21 21 21	NRH 85-A. E-85-B. 197-A. WPSS 197-B. WPMS 197-C 592. 595. 628. 628. 628-A. WPGH 42-A 60-A. 60-A. 60-C. 507 597 604 1119. 117-A. 117-B. WPGM 230 WPGS 251-B. 1077. 1127.	TOTALS. 3113. 4072. 5411. 5412. 5413. 5473. 5203. 4089. 3008. 3064. 3150. 3152. 4075. 4076. 5096.	Bridge Feet	2.40 2.00 0.46 299 Fr. 7.75 5 175 Fr. 2.81 3.81 3.91 19.30 186 Fr. 6.88 10.10 3.09 9.49 1.156 Fr. 6.88 345 Fr. 8.70 1.22 16.60 181 Fr. 7.47 994 Fr. 8.50 0.54 144 Fr. 3.04 0.47 2.56 4.48	Concrete R. B.S. T. Steel-Concrete Bridge Rock Base Bit. Retread Timber Steel-Conn. Bridges Rock Base Bit. Retread R. B.S. T. Concrete Bridges R. B.S. T. Survey R. B.S. T. Concrete Bridges R. B.S. T. Concrete Bridges R. B.S. T. Timber Bridges R. B.S. T. Concrete R. B.S. T. Concrete R. B.S. T. Concrete Bridge O.H. R. B.S. T. Graded Concrete Survey Survey Survey (Project 956)	\$ 9,821.15 626.29 1,230.35 19,771.93 246.68	\$ 239,872.61 84,506.96 68,872.49 25,627.11 5,273.86 346,415.86 1,636.34 804.56 5,139.12 23,895.06 26,835.15 76,796.02	100 100 100 52 100 29 100 100 100 100 100 100 100 100 100 10	\$ 249,693.76 9.525.58 73,740.27 197,790.22 107,907.94 49,237.91 338,664.46 170,863.23 236,189.93 1,230.35 152,208.41 476,740.11 101,076.38 426,388.67 34,602.02 525,984.05 299,781.12 .86 804.56 5,139.12 15.92 27,799.68 31,562.67	\$ 105,252.41 9,143.26 63,016.65 95,300.00 35,577.00 21,150.00 137,633.00 182,189,85 34,197.52 312,568,44	\$	\$ 144,44 .88 6.522 102,43 72,33 28,08 204,73 169,19 226,18 1,23 14,57 294,35 66,87 34,66 212,00 268,22 .80 5,13 17,95 31,56 20,168 3,15

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

STATEMENT SHOWING ROAD CONSTRUCTION COST, BY DIVISIONS, COUNTIES AND PROJECTS, COMPLETED AND UNDER CONSTRUCTION AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

FIFTH DIVISION - Continued

ROAD	PROJECT	NUMBER									FUNDS	
No.	Old	New	COUNTY	LENGTH	ТҮРБ	Cost for 1939	Cost for 1940	Percent Complete	Cost to Date Dec. 31, 1940	Federal	County	State
44 75 75 {	956-B 1011-A NFP 1011 -C (36)		Volusia-Seminole		Timber Steel Bridge		524.11	100	\$ 25,086.85 524.11	\$		\$ 25,086.85 524.11
134 140 140 140	1167-B	5169 5183	Volusia	0.24 14.76 10.05 1,050 Ft. 3.80 6.20	R.B.S.T. Survey. Sand Bituminous Road Mix. Timber-Steel Bridge (part). Survey. R.B.S.T.	132,817.40	143.37 8,979.78	5 100 100	2,215.48 145,005.89 1,640.36 754.02			2,215.48 145,005.89 1,640.36 754.02
500 500	NRS 120(35) 1177 540		Volusia	66 Ft. 20.00	Concrete Bridges			100	202,834.47 721.77 2,245.58			53,692.00 721.77 2,245.50
		COUNTY TOTALS.	Road Miles	122.24 5076	}	\$ 226,005.36	\$ 917,462.80		\$ 4,193,507.16	\$ 1,155,218.91	\$ 494,739.81	\$ 2,543,548.44
		DIVISION TOTALS.	Road Miles	490.87	}	\$1,349,240.09	\$3,466,632.51		\$35,054,129.95	\$ 9,302,774.66	\$ 3,175,922.13	\$22,575,433.10



Double Leaf Bascule Span in Bridge Across Choctawhatchee Bay. Road No. 152 South of Freeport.

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECMEBER 31, 1940 ALACHUA COUNTY

	PROJE	CT						STRUCTUR	E LENG	GTHS BY C	ENERAI	TYPES			
Road Number	NUMB	ER	Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STEE	L	MISCELLA	NEOUS	Bridge Cost (a)	Partici- pation
	Old	New					Timber	Type	Length	Type	Length	Type	Length		
2	FAP 37-D.		1	R	53	20		Girder	53					\$ 34.733	5 3,994
2	FAP 37-C		2	R	49	20		Girder	49					26,492	6,01
2	NRH 8-B		1	R	216	24						Conc. & Steel	216	27,007	
5-A	718-B		1	R	218	24				*********		Conc. & Steel	218	23,221	
13	FAP E-89		2	R.	86	24	*******	Girder	86					14,789	
13	594-B		1	R	255	24	255	*********	*******					6,953	5,36
14	817		1	R	33	20		Girder	33					2,470	2,47
14	FAP 55		1	R	123	20		Arch	123			*********	charings.	24,600	24,60
14	FAP 55-B		2	R	266	20		Girder	266				*******	29,416	14,91
31	861		1	R.	103	20			*******			Tim.& Conc.	103		1.0
31	861	5243 5243	1	R.	34 78	20		Box	34 78					15,670	15,67
31 49	FAS 1-A		2	R	475	24		Girder	78			Conc. & Steel	475	20.100	
49	991		1	D.	32	20		Slab	12			Conc. & Steel	4/3	30,455	
99 99	991		1	D D	32	20		Girder	32				*****	11.840	11.84
99	991		1	17	32	20	*********	Girder	32			**********		11,040	11,04
103	1017		1	R	101	24		Girder				Tim.St. &Con	101	5.072	
113	1069		2	R	137	20	137					rim,ot. accom	104	3,425	3.42
211	1040-B	5212	î	R	101	24	137					Tim.St. &Con	101	9,044	3174
211	WPSO 180		1	R	31	20	31							961	
	COUNTY TOTALS.		25		2,455		423		818				1,214	\$266,148	\$ 88,296

BAKER COUNTY

1 1 49 49 154	FAP 21-B NRH 21-A. 873-B 873	5174	1 1 1 1	R R R R	340 34 175 28 42	20 20 24 20 20	24.73.13.14 24.73.13.14 24.74.17.13 24.74.17.13	Box	34	 	Tim.St.&Con	175	8,709 8,597 4,521	\$ 3,783
	COUNTY TOTALS.		5		619		*******		444	 	usiansi.	175	\$ 65,315	\$ 3,78

BAY COUNTY

	COUNTY TOTALS	40		17,812		6,433		466		2,042		8,871	\$2,382,704	\$1,799,562
115	PWA 793	1	R	2,016	24	0.000			(*1127111552		Tim.Sr. &Con	2,016	171,754	+======
52	PWA1487-F	1	P.	256	20	256	Links and the same	- initial	lates exacts:	anni.	2-49-24			
52	PWA1551-F	1	R	120	20						St. &Con Arch		15,040	15,04
52	PWA1551-F	1	R	34	20				********				5,522	
52	908 5045	1	R.	149	20	149	dereterrers.		OSCITIONNE		constructions.		5,800	5,80
52	1107 SP-5049	3	R	90	20						St. & Con Arch	90	3,637	
52	1107 SP-5049	1	R.	72	24	72							1,692	
52	1179-B	1	R	3,495	16	3,443	**********		Vertical Life	52	**********	+60.000	43,714	43,71
20	500-C	4	R	203	20	203							11,725	4,90
20	500-B	4	R	502	20	502							27,626	14,36
20	500-A	3	R	675	20 .	675							36,845	11,79
500	FAS 2-A 3082	1	R	34	20		Box	34	Santana and a				5,522	
10	743	2	R	64	20	64							1,950	
10	680	1	R	2,780	20				Truss & Swg.	1.787	Steel & Conc.	993	764,988	615.47
10	FAP 678	2	R	182	20	182	011 04111111						9,900	
	FAP 226-A. 3026	1	U	398	30	49	Girder						54.392	
10	678	1	17	46	20	46							3,180	2220000
10	678	î	17	92	30	07					STEET OF COUR		(c)	23.4554.74
10	681	1	R	4,441	20	250			Swing Truss.		Steel & Conc	4 238	1,110,853	1,007,85
10	688	2	P	155	20	155		1					3.671	
10	766	1	R.	302	20	302					*********		7,291	-
10	767-B	1	R.	1,414	20	260			*********				80,622	\$ 80,61
10	767	1	R	32	20 16	32					Tim. & Pont.		\$ 1,440	2 00 6

BRADFORD COUNTY

13	594	1	R	91	20	91	recent receive		de la constante de la constant	14737444	reformance.		\$ 3.731	\$ 2,51
13	594	1	R	106	22	106							4,448	3,00
13	572 5005	3	R	163	24						Tim.Sr.&Con	163	15,908	
13	WPH 164-B	1	R	35	22		Box	35	Parameters and the	i distant		Secretal S	6,044	
13	607	1	U	46	20	46		SINIALS	PERMIT		A TOTAL PROPERTY		1,891	
13	607	1	R	31	20	31							1,271	839
13	607	3	R	122	24	122	alsonie elece		receivables.		telepotations.	incorrect.	5,141	3,393
28	717	5	R	291	20	291							11 808	2,840
28	716	1	R	31	20	31							3 872	1,134
28	715-B	1	R	784	2.4		Girder	784					84 449	

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940 BRADFORD COUNTY — Continued

	PROJE	CT						STRUCTUR	E LENG	GTHS BY	GENERAL	L TYPES			
Road Number	NUMB	ER	Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STEE	L	MISCELLA	NEOUS	Bridge Cost (a)	County Partici- pation
, camper	Old	New					Timber	Type	Length	Type	Length	Туре	Length		
48	801-B		1	R R	716	24 20	93	Girder	716					\$ 71,209 4,185	\$
48 48 113 113	925 1069-B 1070		1 1 3	R R R	93 31 270 84	20 20 16	31 270					Conc. &St. Ar.	84	930 5,640 6,804	930 5,640 6,804
113	1070		í	R	106	21	106							2,226	2,226
	COUNTY TOTALS.		26		3,000		1,218		1,535			*******	247	\$229,557	\$ 29,332

BREVARD COUNTY

4	FAP 40-A		4	R	162	20		Girder						\$ 42,846	\$ 6,041
4	FAP 40-B		1	R	150	20		Girder	150					52,909	
4	FAP-71		1	U	174	30	010010140	Girder	174		******			43,418	
4	608-B-2		1	U	317	2.4	317							9,510	
4	608-B-1		1	U	265	20		Arch	265					39,750	
4			1	U	26	20		Girder	26					7,202	
4	608		1	R	23	20		Girder	23					6,098	
4	FAP 40-D		2	R	76	20		Slab	76			***********		11,883	2,816
22	949-B		1	R	201	24	believe to		Landania			Tim.St. &Con	201	10,953	
22	770		1	R	46	20	46							2,990	
24	534		8	R	608	20	608							55,043	7.391
24	534-B		1	R	722	20	722								77,90
24	1126		1	R	4,178	16	4,044			Truss	134			(c)	
44	957		3	R	168	24	168			· · · · · · · · · · · · · · · · · · ·	SACTABLE.				
44	957		2	R	324	24			Sections			Tim.St. &Con	325	26,178	
70	1168-B		1	R	7,737	16	7,652			Swing Truss_	85				
101	1197		1	R	8,040	16	7,890			Swing Truss_	150			(c)	
119	1122	5314	1	R	7,819	16	7,681			Swing Truss.	138			84,219	84,219
191	WPSO 181		3	R	87	20	87							3,859	776
	1089	description .	1	R	77	20	77							3,080	3,080
206	1124		1	R	345	29	345					*********		8,725	
206	1124		2	R	2,016	16	1,874			Swing Truss_	142			28,298	28,298
219			1	R	27	22						Tim. & Conc	27	3,078	
219	1210	5186	1	R	28	17	28	**********		Charlesandia	*******	established to	crees)	1,935	1,935
219	1219	5186	1	R	62	24	62								
219	1125	5208	1	R	32	16	32				*****			13,320	13,320
219	1125	5208	1	R	587	20	587						ornele l		
	COUNTY														
	TOTALS.		44		34,298		32,220		876		649		553	\$455,294	\$147,876

BROWARD COUNTY

	COUNTY TOTALS.		22		2,522		275		920		887		440	\$120,989	\$103,979
199	FAS 12-A-1	3039	2	R ,	175	24						Tim.Sr.&Con		17,010	
178	1190-B		1	U	153	15	45			Swing Truss.	108			(c)	
177	1116		1	U	162	18				Swing Truss.	162			(c)	
177	1116		1	U	122	20		Girder	122					(c)	
177	1116		2	U	165	24	.405154444	Arch		restaurance de				(c)	
49	916	******	1	R	44	18						Steel & Conc	44		
149	916		1	R	42	24		Slab	42	*********		***********		4.6	
49	916-B-2		1	R	134	18				Swing Truss.	134		(79,625	79.6
49	916-B-1		1	R	134	18	· · · · · · · · ·			Swing Truss.	134			1,000	
140	1002-B		1	R	181	17		Girder	50	Swing Truss.	131			\$ 24,354	\$ 24.3
26	FAP 241-B.		1	R	100	2.4	Secretari	243274343441				Tim.St.&Con	100	8,176	
26	FAP 241-A.	3027	1	R	75	24						TET (2 . 4 . 62		17.891	
26	973		1	Ü	129	18	129							(c)	
4	FAP 63-B-1		1	R	190	30	1104103223	Girder.		Bascule Lift.	62			111,627	
4	FAP 63-B-2		î	R	201	30		Girder		Girder	37			55,302	
4	FAP 63-B-3		î	R	132	30		Girder		Bascule Lift.	32			50,686	
4	FAP 68-A-2		i	17	47	50	201	Girder.						47,185	
4	1120		1	11	188	30	101			Bascule Lift.	87	STEEL OF COURT	40	(c)	
4	FAP 78-B FAP 68-A-3		î	U	46	50		Girder	102			Steel & Conc	46	\$ 39,681	2
					102	40									

CALHOUN COUNTY

NRS 145_		2	R	306	20	306	14564444411	14044424	Superior.	20121254	 1	\$ 17,200	\$
501-D	** *******	1	R	92	20	92					 range 1		
501-B		1	R	469	20	211			Truss & Swin	258		21,307	7,28
WPSS 145	-B	1	R	32	20	32			- marinana	-002225	 	960	
501		1	U	107	20	107						6,974	

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940 CALHOUN COUNTY — Continued

	PROIE	CT						STRUCTUR	E LENG	GTHS BY C	GENERAL	L TYPES			
Road Number	NUMB	ER	Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STEE	L	MISCELLA	NEOUS	Bridge Cost (a)	Partici- pation
	Old	New					Timber	Туре	Length	Туре	Length	Туре	Length		
500	501-C	5102	1	R.	107 45	20	107	Box	45	*******				\$ 6,974 8,060	\$
500	FAS 2-C-(1)	3129 5048	1 2	R	322 79 46	24		Box	79			Steel & Conc	322	(b)	
500 500		5173 5173	1	U R	46 303	24 24						Tim.St.&Con Tim.St.&Con	46 303	2,815 18,568	
	COUNTY TOTALS.		13		1,908		855		124		258		671	\$ 96,440	\$ 7,282

CHARLOTTE COUNTY

2		5132	1	R	31	18	31				District Co.			\$ 3,340	\$ 75
2		5132	2	R	185	17	185	best before	Girer					4 32	
5	564-B		1	R	31	20	31	(***********	9441455	STREET, TOWNS		100000000			
5	564-C		1	R	83	20						Steel & Conc	83.1	39,211	9,76
5	564-C		1	R	66	20		Slab		LEVEL CO.		Tito Carrows			
5		*****	1	R	4,368	27		Girder	4,241	Bascule Lift.	127				
5		5184	1	R	31	20	31							1,566	44.
5		5184	3	R	165	2.4	19215kiler	Slab	165	1415 141466		Decorrecte		17.000	
2		5184	3	R	142	22	*******	Box	142	*********				46,823	
5		5184	1	R	30	2.4		Slab	30			-3-13-12-13-			
3		5184	2	R	105	2.4	Inches Column	Slab	105	*******		********)	1 222	
86		5262	2	R	62	20	62	1217415111111	17533511			2. 1 . 6.			1,333
80		5262	3	R	684	2.4	**********			*******			684	60,316	1 70
73		5000	4	R	216	20	216								4,708
181	1066-B		1	R	2,788	20	2,671		Labera - Con	Swing Truss_	117			123,700	123,700
181	1066		10	R	435	20	435								
	COUNTY		39		9,422		3,662		4,749		244		767	\$1,198,995	\$ 140.70

CITRUS COUNTY

5 15 74	835 FAS 7-A NR H84-A-B	3036	1 1 1	U R R	266 160 299	20 24 24	 Girder		 	Tim.Sr. &Con	160	22,696	s
	COUNTY TOTALS.		3		725		 	565	 		160	\$ 86,405	\$

CLAY COUNTY

3	660-B		2	R	107	20	107							\$ 4,387	\$ 671
3	659		1	R	225	20	225							15,145	2,575
3	665		1	R	1,382	20	1212124224	Girder	1,220	Swing Truss_	162			219,869	
3	664		1	R	1,601	20		Girder	1,439	Swing Truss.	162			233,110	
3	659		1	U	31	20	31							2,065	
13	607-B		3	R	108	2.4	108			SILLEGIZIONE				7,049	
48	924		3	R	346	19	346							6,516	6,516
48	923		11	R	707	19	707		-					24,780	24,78
68	1039-B		1	R	175	24		- Labor Paris 1	*******	legisalegist		Tim.St.&Con	175	14,441	
68	1039 5	054	1	R	34	2.4	*******	Box	34						
68	1038 5	144	1	R	100	24	*******					Tim.St.&Con	100	14,488	
68	1038 5	144	1	R	151	20	151			Seabedbeshed					
68	1037-B		1	R	400	2.4						Tim.St. &Con		32,344	
68	1037 5	143	1	R	250	24			******			Tim.St.&Con	250	(b)	
	COUNTY TOTALS		29		5,617		1,675		2,693		324		925	\$574,194	\$ 34,54

COLLIER COUNTY

27	669-Y	9	R	610	20	610							\$ 36,394	\$
27	FAP 75	2	R	552	24		Girder	552		1-2-121			79,584	
27	669-Z	5	R	437	20	437							6,870	
27	NRH 173-A	1	R	100	24						Tim.St. &Con	100	8,799	*******
27	669-X	16	R	983	20	983							22,323	
27	669-W	37	R	1,682	20	1.682	101111-101-17							
27	669-W	1	R	36	20				Truss	36			33,774	
27	669-W	1	R	75	20	45					Timber Lift.	30	35317	

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940 COLLIER COUNTY — Continued

	PROJE	CT				1		STRUCTUR	E LENC	GTHS BY C	ENERAL	L TYPES		4.51	
Road	NUMB		Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STEE	L	MISCELLA	NEOUS	Bridge Cost (a)	Partici- pation
	Old	New					Timber	Type	Length	Туре	Length	Type	Length		
27	669-V		4	R	286	20	286						1	\$ 52,576	5
27	669-V		35	R	2,009	20						Tim.& Conc.			
27 27 27	669-X		1	R	46	24	10000000000		46					2,977	
27	669-V		2	R.	60	24			60					5,007	
27-A	1267	5117	2	U	167	20	167							(E)	
27-A	1267	5117	1	R	1,688	20	1,549			Swing Truss.	139			62,128	62,128
27-A	1267	5117	. 1	R	76	20	76	***********						2,283	2,283
164	950		1	U	212	20	212				Latination			(c)	
164	950	+577-150	1	R	49	19	49				Yeslass.			784	784
164	NRS 126	*******	1	R	49	19	49	**********						784	784
164	1023	5200	3	R.	137	20	137			disconstitutions.					
164	1023	5200	6	R	1,145	16	1,145					***********		11,035	11,035
164	1023	5200	1	R	41	17	41	**********	11111111	*******			******/		
	COUNTY TOTALS.		131		10,440		7,468		658		175		2,139	\$325,318	\$ 77,014

COLUMBIA COUNTY

2 2	FAP 27-B FAP 27-A	1	R	44 32	20	********	CI-L	44 32				5,776	1,32
2	FAP 26 FAP 30-B	2	R	68	18		Box	68	110111111111111111111111111111111111111			11.372 62.832	13.0
5-A	587-B	1	R	100	20		Girder	100			1222422	10,525	3,2
82	871 5030	8	R	62 983	20	62			**********			40,170	36,7
82	872 5091	4	R	158	20		Box	158	000		 	21,966	
	COUNTY TOTALS.	21		1.821		62		634		147	983	\$164,476	\$ 56.7

DADE COUNTY

4	FAP 41-B-2		1	U	86	48		Girder	49	Truss	37			\$ 47,218	\$
4	FAP 41-B-1		1	U	132	48		Girder	132					54,393	
4		3121	1	U	42	44		Girder	42				*******	17,262	
4	NRM 41-A.	3121	1	U	43	72		Girder	43		Service Ser			17,262	
4		3121	1	R	94	72		Girder	94	121122122121		intellegation (VIII)	Sincerely.	63,008	
4-1	900		1	U	51	17	51					*********	*******	(c)	
4-A	909-C	· ·	1	R	33	26		Girder					diesesse.	3,049	
4-A			4	R	158	20		Box	158			144104353333	12,2001.04	22,183	
4-A			3	R	93	20		Box	93	152557753557			18122122	9,394	
4-A			1	R	66	24		Girder	-66	and the state of the state of				11,938	
27		5279	4	R	274	20		distriction.			*******		274	13,409	456
27		125.00	7	R	322	20				1212123112011		Tim. & Conc.	322	17,023	manager 1
27	669-D	5279	11	R	551	20						Tim. & Conc.	551	27,389	986
27		5278	22	R	1,007	20	1,007	012211201411		145141245121	Section's		120000	39,600	1,742
27		5278	1	R	63	20				**********		Tim. & Steel	63		
27		5277	2	R	74	20	74							11,492	1,310
27		5277	1	R	92	20				1111111111111111	2.0.2224	Tim. & Steel			
27		5277	1	U	92	20				19,250,130,100,17	SEP. 100	Tim. & Steel	92	5,011	· · · · · · · · · · · · · · · · · · ·
140	1003-B	distant.	1	R	311	20	and the same of	Arch	311					49,760	49,760
149	917	454465	1	U	107	23	107	21120122-7717		Lettering			(Second)	(c)	il control of
149	917		2	R	133	23	133			A-17-14-14-15		10000000000		7,397	7,397
182		5014	2	U	4,040	58				Bascule Lift.	316	Steel & Conc.	3,724	(c)	
205	1086		1	R.	31	20	31	115211211211	STREET,	Letterstein 21	licrotion.	Constitution	Described.	775	775
205	1086		2	R	89	17	89							1,871	1,871
	COUNTY TOTALS		73		7,984		1,492		1,021		353		5,118	\$419,434	5 64,297

DE SOTO COUNTY

599	53	07	2	R.	257	20	257			141411111111	111111111	1520000000000	Incidence.	\$ 7,175	\$
FA	P 4		1	R	50	16		Arch	50					10,132	6.74
SPE	616 51	18	2	R	75	2.4						Tim.St.&Con	75	9,225	
648	-В		2	R	228	20	228							17,094	
104	7 51	93	1	R.	25	18	25								1
	7 51	93	7	R	1,265	15	1.265							22,427	22,427
104	7 51	93	1	R.	85	17	85		120,200			Constitution			100000
FA	P 5		2	R	93	20	0.3							2,279	2.279
FA	P 5		1	R	29	16		Arch	7.0					4,176	4,176
667			5	R	230	20	230							13,068	
000			1	R	30	17	30			***********				675	675

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940 DE SOTO COUNTY — Continued

					1	DE SOT	o cou	NTY — C	ontinu	ed					
	PROJE							STRUCTUR	E LEN	GTHS BY	GENERA	L TYPES			
Road Number	NUMB	ER	Number of Bridges	Roral or Urban	Total Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STE	EL	MISCELLA	NEOUS	Bridge Cost (a)	Partici- pation
	Old	New					Timber	Туре	Length	Type	Length	Type	Length		
86 220 220	NRS 160 1054 1054		1 1 3	R R R	151 29 281	24 15 16	29 281					Tim.St.&Con	151	\$ 14,497 3,675	3,67
220	COUNTY TOTALS.	******	3	R	77	15	77		******						
	TOTALS.		33		2,905		2,600		79	->			226	\$104,423	\$ 39,972
		1		1			DIXIE	COUNTY				1		1	1
500 500 69	580 726 811-C	5025 5124 5027	21 4 4	R R R	1,699 321 364	20 20 24	1,699 321					Tim.St. &Con	364	\$ 68,024 12,900 (b)	\$ 14,965 5,35
	COUNTY TOTALS.		29		2,384		2,020						364	\$ 80,924	\$ 20,319
							DUVAL	COUNTY	7						
1 1 3 3 3 3 3 4 4 4 4 4 4 4 13 13 47 47	FAP 23. FAP 23. 1189-8. 884-B. 884-B. 884-B. FAP E-57. FAP E-57. NRH 79-A-3. FAP 143-E. NRH 143-B. 607-B. 701. 1024.	5085 5389 3018	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	R R U R R R R R R R R R R R R R R R R R	87 27 1,195 1,224 100 185 603 158 2,865 200 135 280 92 24 322 78	20 30 28 20 24 30 30 30 20 30 24 24 24 24 24 20 17	92	Girder Girder Girder Girder Girder Girder Girder Girder Girder Girder Girder Girder	87 27 1,116 1,145 100 185 	Bascule Life Bascule Life Truss&Vr. Li	79	Steel & Conc. Steel & Conc.	603	\$ 13,613 (c) 223,663 12,862 15,872 90,625 17,749 (c) 31,212 18,250 31,938 6,060 4,320 57,831	1,68 4,32(57,83)
47 78 78 138 138 138 138 138 204	1024_ 1080. 1080-B. 1088_ 1088_ 1088_ 1088_ 1088_ 1088_ 1088_ 1025_		1 3 1 1 1 1 1 1 4	R R R R R R R	24 493 204 62 238 527 31 130 180	22 34 34 28 15 15 20 15 G-34	31 130	Girder Girder Girder Girder Girder	24 493 113 62 132	Bascule Lift Truss Swing Truss Swing	91 106 108	Steel & Conc.	419	4,193 355,286 9,035 30,217 20,752 853 2,028 14,280	4,19 355,28 9,03 30,21 20,75 85 2,02
	COUNTY TOTALS.		34		9,464		253		5,017		1,837		2,357	\$960,639	\$722,725
				1		ES	CAMBI	A COUN	ΓY						1
1 1 1 1-A 7 7 87 115 125 125	697-B FAP 35-D. 879-B. FAP 35- 827- 881 1165-C. FAP E-97-B 1075.	3005	1 1 1 1 1 7 2 1 1 1	RR RR RR RR RR RR RR	699 242 64 90 42 250 395 123 971 121 62	20 24 24 18 20 18 20 20 24 20 20	123	Girder Slab Girder Girder Girder Girder	242 64 90 42 250 395	Truss Swing	275	Tim.St.&Con Tim.St.&Con	696	\$ 38,087 19,571 14,001 8,256 4,513 58,849 8,289 128,728 13,281	\$ 1,954 58,849 8,289 128,728 13,281
	COUNTY TOTALS.		18		3.059		244		1,083		275		1,457	\$293,575	\$211,101
						F	LAGLE	R COUNT	Y						
4 4 4 4 28 28 134	507 49-A FAP 49-A 48-B FAP 72-A FAP 72-C 1237	5252 5252 5146	4 1 2 1 1 3	R U R R R R	200 54 154 219 94 150 99	20 20 20 20 20 24 22 16	200	Slab	54 154 219 94 150					\$ 8,711 13,293 37,217 35,135 11,146 18,101 1,188	1,188
	COUNTY TOTALS.		13		970		299		671					\$124,791	\$ 1,18

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940 FRANKLIN COUNTY

	PROJEC	T						STRUCTUR	E LENG	GTHS BY C	ENERAL	L TYPES			
Road	NUMBE		Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge	on	CONCR	ETE	STEE	L	MISCELLA	NEOUS	Bridge Cost (a)	County Partici- pation
	Old	New					Timber	Type	Length	Туре	Length	Туре	Length		
10 10	PWA 843 PWA 843	5182 5182 5181	1	U R	2,599 12,395 173	24 24 20	173			Swing Truss.	287	Tim St. &Con Tim.St. &Con		\$259,486 853,035 16,179	\$
10 10 10	685-B 685-B 646		1 1	R R R	530 363 46	20 20 20 20	530 243 46			Swing Truss	120			102,781	
10 10 10 10	645-B 702 PWA 792		1 1 1	R R R	865 51 5,811	20 24 24						Tim. & St St.Con.&Con. Tim.Sr.&Con	865 51 5,811	32,776 3,060 482,812	10,000
	COUNTY TOTALS		13		22,833		992		2,312		407		19,122	\$1,752,670	\$ 10,000

GADSDEN COUNTY

77	918		î	Ü	122	20	122							4,745	920
27	1250	5098 5083	1	R R	32 116	20 16	32 116			struct., '40).		St. & Con	898	(b) 720 928	720
76	FAP 113-B-1		2	R	898	28				(Under Con-			0.00	71.7	
76	1108	5050	2	R	68	28	********	Box	68			Corrections		11,044	
12		******	2	R	75	20		Arch	75		· · · · · · · · · · · · · · · · · · ·		Landage	12,088	
2	NRS 151		1	R	61	20	61					C.L		2,454	
2	690		2	R	153	20	153							6,115	
17	843		2	R	159	24	159	DOX	1916			*********		4,770	
12	673-B-2 843		1	P	67	20		Box		********				8,188	
1			1	R P	654	20		Girder		Truss				62,722	10000
1	673		1	R P	106	20	106	Cide		Tour			1	98,642	18,24
1	633-B-1		1	R	116	20	Address of the	Girder						16,240	8,70
1	557		1	R	858	18		Girder		***********					
1	FAP 3	*******	1	R	1,002	18		Arch		Bascule Lift.	117	*******			60,00
1	516		1	R	170	18						St. & Con	170	28,864	
1	FAP 3-B		1	R	3,708	2.4						St. & Con	3,708	\$ 329,743	\$

GILCHRIST COUNTY

77 500	FAS 8-A-1 NRH 132-B	3037	1	R R	480 818	24 24	 	 	 Sr. & Con St. & Con	480 818	\$ 46,282 135,519	s
	COUNTY TOTALS.		2		1,298		 	 	 	1,298	\$ 181,801	\$

GLADES COUNTY

	COUNTY TOTALS	56		4,719		2,432				236		2,051	\$ 212,129	\$ 26,86
142	953	1	R	31	18	-31			********			177707		
142	953	7	R	302	15	302		123-1513	LABORET CARACA	A.Vannak			4,975	4,97
42	953	2	R	59	16	59	121201711217							
07	804	4	R	460	20	460							34,597	
67	NRH 101		R	200	24	*********	********	2222213			11m.St.&Con	200	20,656	
07	NRM 101	42	U	40	24				*lasiaventi		Tim.St. &Con		5,222	100000
01	818-B		K	173	15				Swing Truss.		Tim & Con.	47	7,062	7.1
67	960	4	R	240	24				STATE STATE AND ADDRESS.		Tim.St.&Con	240	18,569	
(A	1016		K.	449			11/20/20/20/20		Swing Truss.	110	200000000000000000000000000000000000000		Var. 6-3-5	
19	1016	!	R	477	20						Tim.St.&Con		43,723	
19	869	!	R	685	20	685			0.111311717	-2100000				100000
29	1021 5067		K	195	12	195							** ***	
29	1021 5067		K	47	20	47								
19	1021 5067		R	31	20	31							12,087	12,0
49	1021 5067		K	82	15	82	1.00		1					
29	1021 5067		R	236	14	236			Later contracts					
29	1021 5067		K	120	20	120			*********					
29	1021 5067		R	553	24	********		here lake	[+[.4.4.]	1	Tim.St.&Con	553	29,642	
29	1021 5067		R	80	24								2,718	
29	NRS 172		R	75	24						Tim.St.&Con		7,628	155-2-2
29	818	1	R	31	20	31	*3.000*****		1,000,000,000	******				
49	818	3	R	153	18	153				******			\$ 2,745	5 2,7

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940 GULF COUNTY

							GULF	COUNTY							
	PROJE	ст						STRUCTUR	E LENC	GTHS BY C	ENERAI	TYPES			
Road	NUMB	ER	Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STEE	L	MISCELLA	NEOUS	Bridge Cost (a)	Partici- pation
	Old	New					Timber	Туре	Length	Type	Length	Туре	Length		
6 6 6 10 10 10 52	686 NRS 134 501-D 651 FAP 226-B 740 PWA 1450-F	5231 3065 5061	1 1 1 6 1 5	R R R R R	165 253 258 233 203 205 230	13 24 20 20 20 24 20 24	258 233 205	Girder	95	Bascule Lift	108	Pontoon. Tim.St.&Con	65 253 230	\$ 6,330 17,387 11,094 14,625 112,375 17,614 18,818	1,346
	COUNTY TOTALS.		16		1,547		796		95		108	**********	548	\$ 198,243	\$ 4,000
						H	MILTO	N COUN	TY			-			
2 2 2 2 2 2 50 50 116	FAP 19-B FAP 31 FAP 31 FAP 7 FAP 7-B NRS 114-B. 624. 1143-A COUNTY TOTALS.		1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1	R R R R R R R	106 34 44 86 480 273 121 30	20 20 20 20 20 20 20 20 15	273 121 30	Girder Box Girder Slab Girder	106 3-1 44 86 236	Truss	244		}	\$ 11,456 7,028 120,451 7,801 5,825 465 \$ 153,026	\$ 4,14
						1	IARDEI	COUNT	Y						
2 2 2 2 2 2 2 2 2 32 32 32 32 32 32 32 3	648-B. 648-B. 648-B. 1033-B. 1044- 542. 1045-B. 977. 977. 977. 977. 1111. 1111. COUNTY	5114 5114	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	R R R U R R R R R R R R R U U	145 151 48 31 301 304 198 300 198 21 164 264 26 318 120 161 145	20 20 20 20 22 24 22 16 24 20 16 11 15 18 24 24 15 18	151 198 21 264 26 36 145	Slab Slab Slab Girder Box Arch	48 31 301 34 198 318	Truss	125	St. & Con St. & Con St. & Con Tim.St. & Con	300 164 120	\$ 58,243 6,899 20,173 6,544 26,980 24,711 2,788 3,000 6,240 27,195 9,434 (c) (c)	26,98 2,78 42 3,00 6,24
				-		1	HENDR	Y COUNT	Y						
25 25 25 25 25 25 25 25 67 67 142 164 279 279 279	805	5002	4 11 14 6 1 1 1 1 1 1 1 3 2 1	R U R R U U R R U U R R R	225 50 673 302 90 45 112 53 40 219 88 62 91	24 24 20 20 20 20 20 20 24 24 15 15 15 18	92 88 62 91 40			Bascule Lift Swing Truss		Tim.St.&Con Tim.St.&Con Tim.St.&Con Tim.St.&Con	50	\$ 8,164 2,035 30,723 14,356 4,197 3,819 5,152 5,421 3,960 1,364 2,852 1,638	3,96 1,36
	COUNTY		38		2,090		1,573				149		368	\$ 83,681	\$ 6,96
						н	ERNAN	DO COU	NTY						
15 23 23 210 210	555. 875-B. NRS 107 945		3 2 2 2 3	R R R R	172 702 62 83 139	12 24 22 17 10	172 83 139	Box				. Tim.Sr. &Cor	702	\$ 1,368 31,592 10,386 2,442	
	COUNTY		. 11		1,158		394		62				702	\$ 45,788	\$ 3,81

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940 HIGHLANDS COUNTY

	PROJE	ст						STRUCTUE	LE LEN	GTHS BY	GENERA	L TYPES		1	
Road	NUMI	BER	Number of Bridges	Rural or Urban	Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STEE	EL	MISCELL	ANEOUS	Bridge Cost (a)	Partici Pation
	Old	New					Timber	Type	Length	Type	Length	Type	Length		
8	562-A		1	R	300	20	300							\$ 6,491	
8	630		3	R R	124 199	20	124 199		20112411					7,223 9,810	7,
8	630	******	2	R	396	18	396			**********					
18	655 1169-B		9	R R	420 600	20	420 600	**********					********	24,448 9,934	9,
59	1170-B-2		1	R R	3,130	11	3,004	23/2012/01/19	+111111	Swing Truss	126	numeur	*********	2,827	
67	910		2	R	174	16	174				120			3,265	3,2
67	COUNTY	00000	1	R	29	17	29		********	340340340240	253250			-	
	TOTALS.		25		5.549		5,423				126			\$ 123,998	\$ 85,0
						HILL	SBORO	UGH CO	UNTY						
5	NRH 99		1	R	-37	20		Box	37					\$ 8,326	\$
5	FAP 29-B FAP 29-A		1 2	R R	161 316	20		Arch Girder	161 316					70,331 96,025	
5	581		3	R	154	20		Slab	154					50,217	
5	76-D		1	R R	422 61	30		Slab	61			St. & Conc.	422	93,085	10000
5	583		1	R	172	30		Girder	172					64,173	
17 17	1065		5	R	43	23 15	*********	Girder	426			St. & Conc.	- 43	20,785	20,7
17	FAP 96-A FAP 96-B	3015	1	R R	78 358	30 40		Girder	78	Vert. Lift		St. & Conc.	376	9,048 116,158	1771111
17 17	FAP 64-C		3	R	136	20		Slab	136	Vert. Lift	54	St. & Conc.	276	29,231	
17	FAP 64-A		1	R	630	20	510	Slab	43	Surian Tour	120	Tim. & St		9,933	
23	971-B-3 971	2004	6	R	393	20	393			Swing Truss.	120	to the late of the	desired ?	66,195	66,1
23 23 23	971-B-2 WPGS 178.	2006	1	R R	1,056	23 22	*******	Box	70			Tim. & St	1,056	14,526	1
23	971-B		2	R	446	23		Box			*******	Tim. & Sr	446	14,272	14,2
23	944		1	R R	26	40 23		Girder	60			Tim. & St	26	6,879 2,860	6,8
23 23	943		2	R	79	23						Tim. & St.		11,880	11,8
23 23	943	5289	1	R R	106	30 18		Girder	29 106					16,830	16,8
23	970	5289	1	R	47	22	*******	Arch	47		******	**********			10,0
156 156	1034-B NRS 121		1	R	359 425	24 24						Tim.St. &Cor	359	25,829 29,740	
	COUNTY TOTALS.		46		6,133	2	903		1,896		202		3,132	\$ 762,341	\$ 139,70
						н	OLMES	COUNTY	Y						
1	FAP 9-E		1	R	61	20	61							\$ 2,440	s
1	FAP 9	3103	2	R	134	20	134						******	6,750	
1	579 FAP 20	********	4 4	R R	1,233	20	1,233	*********						53,212 67,716	16,3
1	FAP 658		2	R	92	20	92			********		1441202034	*****	3,482	
39	736	5217	1	R R	181	20	181 47							9,900 5,025	******
39 88	709		1	R R	241	20	241	B	34					9,504 4,760	7.0
88	NRS 135		1	R	121	20	121	BOX	34	***********				4,840	1,6
88 88	825		3	R R	259	20 15	259 72	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******		******		*******	10,342	4,6
65	1162-E	5051	2	R	72 677	20	677							(b)	1,4
	COUNTY TOTALS.		24		4,281		4,247		34					\$ 179,411	\$ 31,2
						INDI	AN RIV	ER COU	YTY						
		1	1	R	112	20		Girder	112				J	\$ 18,601	s
4	691		1	U	106	20	106		75				2000000	(c)	
4	691			R	75 905	20		Girder	75 905				*******	16,185 199,368	2,96
4 4 4	FAP 36-A FAP 39		1	R		20	1,233					**********		63,745	7,09
4 4 4 30	FAP 36-A FAP 39	5010	1 18	R	1,233					CHARLEST CO. CALL				1,093	
4 4 4 30 30 40	620. FAP 36-A. FAP 39 892. 951.	5010 5011	1		227 95	20 16	227			*********		Tim. & St	95	1,250	1,2
4 4 4 30 30 40 40	620	5010 5011	1 18 4 1 1	R R R U	95 3,168	20 16 17	3,022			Swing Truss	146	Tim. & St	******	1,250 (c)	1,2
4 4 4 30 30 40 40 67 70	620	5010 5011	1 18 4 1 1 2	R R U R	95 3,168 145 103	20 16 17 16 16	3,022 145 103			Swing Truss	146			1,250 (c) 1,305 1,236	1,30 1,30
4 4 4	620 FAP 36-A FAP 39 892. 951. 998. 1156-B 1083. 1071.	5010 5011	1 18 4 1 1 2	R R U R	95 3,168 145	20 16 17 16	3,022 145			Swing Truss	146			1,250 (c) 1,305	1,3

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940 JACKSON COUNTY

						J	ACKSON	COUNT	Y						
	PROJE	СТ						STRUCTUR	E LENC	THS BY G	ENERAI	TYPES			
Road	NUMBI	ER	Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STEE	L	MISCELLA	NEOUS	Bridge Cost (a)	County Partici- pation
	Old	New					Timber	Туре	Length	Туре	Length	Туре	Length		
1 1 6 6 6	FAP 77 634-B 634 670 657	3010 5290 5148 5220 5219 5219	2 1 1 2 3 1	R R R R	52 340 91 93 320 225	26 20 20 20 20 20 20 24	91 93 320	Slab Girder	52 218	Truss	122	Tim.St.&Con	225	\$ 6,860 71,822 2,048 4,650	10,41
6 20 20 20 52 90 98 165	657. 515. 515. 515. 834. 1128. 867. FAS 9-A.	5219 5216 5216 5216 5043 5093 5204 3038	1 1 1 1 1 1 1 1 1 1 1 1 1	R R R R R R	35 75 33 24 400 107 32 225	24 17 24 20 24 24 24 20 24	35 75 107 32	Slab	24			Tim. & St Tim. St. & Con		924 3,658 2,916 22,283 (b) 1,280 20,902	1,2
	COUNTY TOTALS.		18		2,052		753		294		122		883	\$ 157,066	\$ 11,99
						JE	FFERSO	N COUN	TY						
1 1 1 11 35 42 42 42 43 96	FAP 58 59 708 747 738 738 722 820 FAP 87-A	5166 5042 5042	2 1 3 3 2 2 2 1 4 3	R R R R R R R R R	243 35 258 126 62 551 27 338 159 301	20 20 20 20 20 20 24 20 20 20 20 20 20 20 20 20 20 20 20 20	243 258 126 62 338 159	Slab	35			Tim.St.&Con	551	\$ 13,365 14,025 9,642 3,944 37,986 15,218 4,878 25,388	\$ 6,54 2,73 3,55 11,17 3,83 3,02
500	COUNTY TOTALS.	30/1	22		2,100	20 9	1,186	Girder	363				551	\$ 124,446	
						LA	FAYET	TE COUN	TY						
5-A 5-A 50 69 69	535	5036 5026 5026	1 8 2 4 1	R R R R	46 945 54 303 30	20 20 20 24 20	46 945	Box	54			Tim.St.&Con	303	\$ 1,564 45,680 9,042 16,205	\$ 18 18,04
	COUNTY TOTALS		16		1,378		. 991		84				303	\$ 72,491	\$ 18,2
							LAKE	COUNTY							
2 2 2 2 2 2 2 2	687-B 661 695-B 695-B FAP 53-B-1 FAP 53-B-2	5207	2 1 1 1 1 1	R R R R	137 43 448 47 506 166	20 20 20 20 20 20 20 20	137 386 47	Girder	43 459 166	Bascule Lift	62)	\$ 9,192 16,654 50,767 103,208 25,885	\$ 6,00
8-A 8-A 21 22 55 55 100 118 212	WPH 175-A WPH 175-A 1020. 967. 984-C. 984. 993. 1173-B.	5178	2 1 1 1 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1	R R R R R R R R	62 34 92 136 495 320 64 7.762 100	24 22 15 24 18 16 20 20 24	92 495 320 64 7,671	Box	34	Swing Truss		Tim.St. &Cor	100	1,674 7,113 1,362 11,070 3,179 3,428 960 260,897 4,566	1,3 3,1 3,4 9 197,3
212	COUNTY TOTALS.		19		10,492	24	9,274		702		200	Tim.St.&Cor		\$ 505,533	\$ 237,6
							LEE (COUNTY						1	
2	632			R	100	14			ļ	Truss	100	T:- 0:			
2 2 2 5 5	632-B 632 632 769 589		1 2 1	R R R U R	395 30 61 4,472 240	18 20 18 24 20	30 61	Girder	4,362	Swing Truss Bascule Lift	110	Tim.Sr. &Cor		\$ 10,280 - 554,973 38,876	

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940

									inued						
	PROJE NUMB	CT	N 1		T 1			STRUCTUR	E LENG	GTHS BY G	ENERA	L TYPES			
Road	NUMB	ER	Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STEE	L	MISCELLA	NEOUS	Bridge Cost (a)	Partic pation
	Old	New					Timber	Туре	Length	Туре	Length	Type	Length		
25 25	1063		1 1	R R	95 65	15 -		Arch	65	Swing Truss	95		}	\$ 21,558	\$ 21,5
25 27	1217 669-Y	5130	1	R.	101 46	20	46	Girder	101					18,600 2,815	18,6
27	847 847-B-1	5196 5019	10	R R	455 129	20 24	455					Tim.St &Con	129	21,813 23,267	21,
27	847 847-B-2	5196 5020	2	R R	77 100	18 24	77	**********				Tim.St.&Con	100	3,688 13,930	3,
183 183	1123	5003 5003	1 1	R R	95 91	8 17	95 91			42				12122	
183 183	1123 1, 23-B	5003	2	R R	299 680	15 15	299 570			Swing Truss	110			17,215	17,
183	1123 NRS 124	5003	2	R	62 46	20 24	62 46				*******			460	
183	NRS 124-B.	4059	2	R	93	15	93		Green Comments					910	
	TOTAL		39		7,732		1,925		4,768		555		484	\$ 728,385	\$ 94,
							LEON (COUNTY	3						
1	672-B		1	R	1,303	20		Girder	1,181	Truss	122		i.a.a.	\$ 127,346	\$
1	672		1	R R	107 27	20 20	107	Slab	27				}	10,368	2,
1	FAP 54-A		3	R R	169 77	20	169 77			**********				9,284	1,
10	779-B		1	R R	32 310	20 20		Slab	32			Tim.Sr.&Con	310	4,830	2,
500	724		1	R R	245 76	20	245 76							13,524	5
43	698-B 707	5121	1 2	R R	394 78	20	78	Girder	394					31,675 1,950	11,
43	777		1	R R	27 59	14	59					Tim.St. & Con	27	1,720	1,
76 110 110	FAP 131-B.	3123 2054 2054	1 1 1	R R R	754 38 40	28 34 24		Arch Box	38			Sr. & Con	754	(b) (c)	
	COUNTY		22		3,736		811		1,672		122			\$ 235,886	
							LEVY	COUNTY		1					
13	677-D		1	U	105	20	105	1				1		\$ 2,492	s
13	677-D		2	R R	1,231	20	1,231							30,034	8,
13	677-C 677-B	SP5033	12 2 2	R R	287 68	20 24	287	Box	68		*******	********		37,345 16,363	6,
15	FAS 7-A	SP5033 3036	1 1	R R	30 150	28 24		DOX	this sets	**********		Sr. & Conc Tim.St.&Con	30) 150	12,150	
15	FAP 95-E FAP 95-D	3014	6	R R	290 122	28 24	*******				*******	Sr. & Con. Slab Sr. & Con.	290	40,155	
15	FAP 95-A FAP 95-F	3060 3078	1 1 10	R R	27 441	26 28		Box	27			St. & Con. Slab	122	19,998 5,348	
77 BI	986 FAP 95-B	3105	1 1	R R	27	17 24		Arch Girder	27 92		*******	St. & Con. Stab	441	37,587 4,050 6,785	4,
500	676-B		2	R	152	20	152							4,028	2,
	COUNTY TOTAL		43		3,905		2,658		214				1,033	\$ 228,246	\$ 25.
						L	IBERTY	COUNT	Y						
	684	5187	1	R	212	20	212				.lmm			\$ 5,512	\$ 1.
	1247	5233 PWA5127	1	R	8,397	24 24		Row				Tim.St.&Con Tim.St.&Con		943,080	
500	830	2016	2	R R	650	20 24		Box	45			Tim.Sr. &Con		4,044 34,871	
12 500 500	NRS 150		1	R	141 26	20		Box	26			Tim.St.&Con		28,553	
12 300 300 300 300 300	779 779	*******	1	R											
12 500 500 500 500 500 500	779 779 779 606		4	R R	477 672	24 10	672					Tim.St.&Con		7,056	7,
12 300 300 300 300 300 300 335 135	NRS 150 779 779 606 606 606		1 1 1	R R R	477 672 127 122	24 10 31 16	672	Arch	127					4,318	7. 4, 1,
12 500 500	779 779 779 606		1 1	R R R	477 672 127	24 10 31	672	Arch	127					4,318	4,

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940 MADISON COUNTY

	PROJEC	ст						STRUCTUR	E LENG	THS BY C	ENERAI	. TYPES			
Road Number	NUMBI	ER	Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STEE	L	MISCELLA	NEOUS	Bridge Cost (a)	Partici- pation
	Old	New				22	Timber	Туре	Length	Турс	Length	Type	Length		
1	FAP 6-B	5249 5249	1	R R	297 116	22 20		Girder	- 247 116				}	\$ 59,713	s
1	565	5256 5254	1.	R	32 407	20 20	32 407							1,658	504 2,843
35	623	5283	4 3	R R	544 108	20 20	544 108					**********		19,275	4,510
35 500 500	FAP 87-D 700-B		2	R R	139 498	20 20	139	Girder	417	Truss	81			10,333	
	COUNTY		18		2,141		1,230		830		81			\$ 158,788	\$ 7,857

MANATEE COUNTY

5	570	1	R	74	20		Slab	74			C 202 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	3	\$ 12.982	5 1.72
5	635	2	R	50	20		C:-1	50					8,640	3.62
5	593	1	R	3,596	24		Girder		Bascule Lift				912,306	
18-A	1048	5	R.	241	17				**********		Tim. & Con.	241		
18-A	1048	1	R	602	19					.,	Tim. & Con.	602	19,948	19,94
18-A	1048	1	R	32	18				*******		Tim. & Con.	32		
18-A	1216-B	1	R	2,156	16	2,006			Swing Truss				40,000	40,00
23	972	1	R	86	21						Tim. & Con.	86	21,403	21,40
23	972	1	R	80	21	********			-7					
32	976	3	R	92	20	*********	Girder					0.000	21 722	21 61
32	976	1	K.	30	19 18	30	Clk	77			*********		21,527	21,52
32	976	1	P	75	12	75	Slab	32						
61	976	1	P	601	15						Tim.St. &Con	601		
61	1049	î	R	176	16		Girder				Zim.St. accom	001		
61	1049	1	R	120	15						Tim. & Con.	120	99,580	99.58
61	1049	î	R	50	19					700,710,71	Tim. & Con.	50	221200	23130
61	1049	1	R	38	20		P			100000				
	COUNTY	25		8,131	Aug. 21	2.111		4,029		259		1,732	\$1,136,386	5 207.81

MARION COUNTY

38	981-B	1	R	136 91 151	18 20 20	19 91	Girder	151	Swing Truss	******	 }	\$ 19,382	\$ 19,38
244 351	1164 1074 WPSO 187	4	R R	187 118	20 18	187	Girder.		Swing Truss		 	5,580 3,068	5,58
500 500 500	964 964 964-B	1 1 1	R R R	59 32 165	32 20 18	59 32 45			Swing Truss.	120)	3,245 18,280	18,28
	COUNTY	11		939		433		151		355		\$ 49,555	\$ 49.5

MARTIN COUNTY

194	COUNTY		3	K	6,085	20	888		1.632		677		2 802	¢ 670 341	£ 114 120
194	1031-B		1	K	278 489	18	489			Swing Truss	110	St. & Con	168	37,332	37,332
140	1000		1	R	91	20	91								
140	1000	****	1	R	70	17	70						}	3,080	3,080
140	1000		1	U	2.1	18						Tim. & St		(c)	
140	1000		4	R	170	14		Slab	170					17,535	17,535
140	1000-B-1		1	R	214	18	92			Bascule Lift		establisate in		25,668	25,668
111	995-B		1	R	1,888	16				Bascule Lift	84			108,767	
111	995		1	U	108	16		Arch						(c)	
111	995		1	R	46	17	46							644	64
109		111	3	R	195	24						Tim.St.&Con	195	10,262	
109			10	R	540	24						Tim.St.&Con		28,454	
85		110	1	Ü	34	16		Arch						(c)	12,24
85		110	2	R	136	16		Arch				Tim.st.&Con		12,240	12.240
85		110	4	n.	65	24							4 11.57	4,418	
85	988-B		1	R P	253 100	15				Sw. Tr. & Tr.		Tim.Sr. &Con		6,795	34 310
85		013	3	R.	100	20	100			C T - T	******	**********		3,570	3,570
4		317	1	R	35	20						************			
4		069	1	U	1,220	30		Slab							
4		315	1	U	32	20		Arch							3

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940 MONROE COUNTY

	PROJE	ст						STRUCTUR	E LENC	THS BY G	ENERAL	TYPES			
Road	NUMB		Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STEE	L	MISCELLA	NEOUS	Bridge Cost (a)	Partici- pation
TO MADE	Old	New		2000			Timber	Туре	Length	Туре	Length	Type	Length		
4-A 4-A	FA; 141 898	5089	1 12	R R	360 26,344	24 15	26,344					Tim.St.&Con	360	\$ 23,737 874,399	\$
4-A 4-A	896	5147 5147	5 2	R R	4,210 1,186 967	20 15 15	1,122			Truss	64	Tim.Sr.&Con		316,103 10,876 29,151	205,707 10,876 29,151
4-A 4-A 27	900-B 894		1 3	R R	2,798	15	2,687 263			Swing Truss	111		1	101,756	101,756
27 27 27	894 894		1	R R	39 50	7 17	39 50						}	6,052	6,052
	COUNTY		32		36,217		31,472				175		4,570	\$1,362,074	\$1,227,94

NASSAU COUNTY

	COUNTY TOTAL.	29		3,035		758		1,401		570		306	\$ 559,523	\$ 80,068
138	1087	2	R	92	16	92		17:17:77				******	2,088	2,088
13	887	1	R	309	18	107		direction.	Swing Truss	202	Distriction of the last of the	STREET,	74,350	74,35
13	886	1	R	121	20	121				******		******	3,630	3,630
13	FAP 103-C	1	R	45	20	45							1,256	
13	NRH 103-A	4	R	393	20	393	decision and	*******		interior.			35,926	
13	FAP 103-H. 3068	3	R	154	28						Tim.St. &Con	154	14,935	
13	FAP 103-J 3106	2	R	152	28		*********	*******			St. & Con	152	14,744	
4	FAP 521	3	R	231	20		Slab	231					36,212	
4	FAP 32	2	R	110	20		Slab	110					14,123	
4	FAP 32	1	U	130	20		Girder	130					14,790	
4	FAP 32	2	R	107	20		Slab	107				- delicario	13,717	
3	FAP 421	1	R	570	20		Girder	202	Sw.Tr.& Tr.	368			251,499	
3	FAP 46	3	R	147	20		Slab	147					26,608	
3	FAP 57	2	R	334	30		Girder	334					37,644	
1	NRH 11-C	1	R	140	24		Girder.	140					\$ 18,001	8

OKALOOSA COUNTY

	COUNTY	25		15,434		9,209		2,542		844		2,839	\$1,127,241	\$ 118,62
118	FAP 3A	2	R	86	17	86				1,40,40,410			1,424	618
18	FAP 3A-2	1	U	155	17	155		******					1,860	80
15	FAP E-97-E	1	R	3,211	24	secondition.	- stemments	balleta Et	Cant. Susp	450	St. & Con	2,761	350,921	
54	819-B	1	R	3,087	24	3,009					Sr. & Con	78	116,570	
54	815	1	R	61	20	61	*********	+					2,986	1,95
41	824 5077	1	R	122	20	122	*********						5,525	4,88
11	823 5076	2	R	154	20	154							4,620	3,83
33	652	2	R	212	20	212	*********		**********				6,508	6,11
10	802-A	2	R	1,344	20	1,306			I-Beam	38		- marine	45,896	14,82
10	802-A	2	U	345	20	345					******		11,867	3,83
10	802-C	2	R	2,629	20	2,553			I-Beam	76	********		175,174	56,58
10	802-C	1	U	699	20	663				36			46,508	15,02
10	803	2	R	75	20	75	**********		********				22,183	10,16
1	621	2	R	212	20	212	********					· · · · · · · · ·	20,480	
1	621-C	1	R	1,537	20	256	Girder	1,159	Truss	122				
1	621-B	1	R	1,472	20		Girder	1,350	Truss	122			150,438	
1	621-D	1	R	33	20		Girder	33					\$ 19,085	\$

OKEECHOBEE COUNTY

	COUNTY TOTAL.		48		7,376	,	6,745		 	280		351	\$ 314,288	\$ 98,47
194	1032		13	R	981	20	981	**********	 				7.774	1 33.4
194	1032-B		1	R	357	11-20	231		 Swing Truss	126			23,180	23,18
	912	5012	2	R	153	16	153		 					100
85	912	5012	3	R	132	20	132		 				5,203	5,20
29	782		1	R	47	20	47		 				1,725	1.50
29	WPSO 161-B		5	R	322	20	322	14140-1414	 				11,817	10.7
29	181		9	R	391	20	391	**********	 		Victorial Control		16,118	5,8
29	780		6	R	758	2.0	758	*********	 **********				27,894	25.32
29	975		1	R	576	17	576		 			CATALOG SA	23,310	23.3
8	NRS 169		1	R	175	24		***********	 **********		Tim.St. &Con	175	9.074	
8	FAS 169-B	3043	1	U	176	24			 		Tim.Sr. & Con	176	24,545	
8	523		4	R	182	20	182	Service Marie	 				3,490	3.36
8	582		1	R	3,126	20	2,972	*********	 Swing Truss	154			\$ 167.932	5

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31 1940 ORANGE COUNTY

	PROJE	CT						STRUCTUR	E LENC	GTHS BY G	ENERAL	. TYPES		1.00	
Road Number	NUMB	ER	Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STEE	L	MISCELLA	NEOUS	Bridge Cost (a)	County Partici- pation
	Old	New					Timber	Туре	Length	Туре	Length	Туре	Length		
2	FAP 242-C. FAP 167-Ext.	3125 3108	1 2	R	30 180	30 40		Slab Girder	30 180					\$ 6,045 29,144	\$
3-A 3-A	573-C		1	R R	31 30	20 20	31					St. & Con	30	2,790 675	2,790 675
22 22 22	949		3	R R	137 540 910	20 19 19	540 806	Slab	137	Swing Truss	104			109,280	109,280
22 22 29 208	1018		2 2	R R	72 108	20 20	108	Slab	72					10,153 2,700	10,150 2,700
	COUNTY TOTAL.		17		2,038		1,485		419		104		30	\$ 160,787	\$ 125,595

OSCEOLA COUNTY

2	NRH 94	1	R	28	20		Box	28					\$ 3,395	\$
2	FAP 2-C 3000	3	R	452	26						Tim.St. & Con		20,483	
2	FAP 2	1	R	317	26						Tim.St. &Con	317	32,042	
2	2050	1	U	40	30		Girder	40					(c)	
24	FAP 62-A 3074	3	R	374	20		Girder	374					48,499	15,746
24	FAP 62-C 3075	1	R	117	22		Girder	117					13,909	2,921
24	FAP 62-D 3073	2	R	303	20		Girder	303					38,689	7.738
29	NRS 127 4046	2	R	78	24	78							3,418	
29	1019 5099	2	R	132	24	132							6,131	********
29	NRS 161	3	R	200	24						Tim.St.&Con	200	11,954	
29	974-C 5109	1	R.	200	24						Tim.St.&Con	200	7,211	
29	974-A 5269	7	R	554	20	554							37,860	35,286
30	893-B	1	R	3,105	20	2,957		******	Swing Truss	148			180,000	180,000
30	893	2	R	153	20	153		******					6,160	1,74
	COUNTY	30		6,053		3,874		862		148		1,169	\$ 409.751	5 243,43

PALM BEACH COUNTY

4	NRM 68-B. FAP 68-A-1		1	U	119 202 90	40 40 30		Girder Girder	155	Bascule Lift	47			\$ 36,808	
1	641-B		1	R	156	20	********	Girder		Bascule Lift		St. & Con	66	8,793 167,106	
2			1	R	730	20	*******			Bascule Lift			640	267,225	
25	807-C		2	R	182	20	182			Dascute Lift	90	St. & Con	040	8,678	
25	807-B		3	R	188	15	2.02			Swing Cable	188			42,000	42,00
25	807-A	5008	4	R	184	20	184			Swing Cable				8,545	
25	891-B-1		3	R	94	15				Swing Cable	94			21,000	21,00
25			1	R	59	24	********				4.5	Tim.St.&Con	59	7,288	
25	WPSS 189			R	217	24				Swing Truss	183	Tim.St.&Con	34	46,222	
25	921		5	R	329	26	329			Swing truss			34	40,222	
25			,	R	24	20	24							7,408	7,40
25	921		1	R	70	25	70							7,408	7,40
25	1013-В.		3	R	250	24	70						250	9,069	
25	807-A		,	R	34	18		Box	34					4,521	
26	NRH 168-A		1	R	75	24							75	9,538	
			1	Ü	2,640	17	*******							A, 330	
40	1000-C		1	R		15	377				102		2,640		36,14
40	1000-B-2		1	U	479	20						7	100	36,144	
40	1000-B		2		198	24		6.1	167				198	(c)	******
40	915	5138	1	R	167			Girder						23,715	******
40	1001-B	*******	1	U	271	15	239	**********			32 141	**********		(c)	*******
43	870-B		1	U	141	24								10,460	
43	870		7	U	118	20	118							(c)	
43	870	5107	7	R.	592	20	592							18,901	18,90
72	1138-B	******	1	R	428	15	276							29,383	******
74	1084		1	R	90	20	20								
76	1085	+>+++++	1	R	102	18		Arch	102					50.000	00.00
76	1085		1	R	45	18	45						}	80,000	80,00
76	1085		5	R	239	25		Slab							
76	1085		- 1	R	81	26	81								
76	1085		1	R	67	15		Slab		-2*********					
76			1	R	584	20						St. & Con	518	159,925	129,37
94	WPSS 89	1-150001-1	1	R	68	24	*******							14,223	*******
94	1030-C		1	R	46	17	46							4,330	4,33
94	1030-C	5162	2	R	62	20	62			***********					
94	1030-B	*******	1	R	93	15								12,350	12,35
94	1030-D	5123	2	R	60	19	60							1,335	1,33
94	1030-D		1	R	31	24		Girder						2,615	******
99	1099	5268	8	R	264	17	264			*********					
99	1099	5268	1	R.	23	13	23							14,308	14,30
99	1099	5268	1	R	23	15	23								1177
99	1099	5268	1	R	165	15	49		******	Swing Truss	116	**********			
14	COUNTY TOTAL.		74		10,080		3,134		1,004		1,394		4,548	\$1,158,621	\$ 367,15

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940 PASCO COUNTY

	PROJE		No. 1					STRUCTUR	E LENG	GTHS BY C	ENERA	L TYPES			
toad umber	NUMB	ER	Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge	Timber	CONCR	ETE	STEE	L	MISCELLA	NEOUS	Bridge Cost (a)	Partici pation
	Old	New					11mber	Туре	Length	Type	Length	Type	Length		
5	FAP 194-D.	3025	2	R	62	28		Box	62					\$ 10,043	s
15	FAP 194-E. 795-A	3102	1	R R	52 101	30 15		Girder	52	Truss	101			6,372 7,520	7,5
23	940		1	R	162	18	**********	Arch	162					14,550	14,5
34	1117		1	R R	100	16 17	120	Girder	100					14,756	14,
34	1117		1	R	73	17	73		*******					1000	
9	1118		2 2	R R	140	18 18		Arch Girder	140 86			**********		32,670	32,
10	NRS 148	2001	1 2	R R	50	24						Tim.St.&Con	50	5,333	
10	1050	5308	2	R	80 84	18 18		Arch	80 84					11,520 16,135	11,
0	1052	5309	1	R R	27 96	18 12		Slab	27	7				4,050	4.
10	946			- 1	90	12		*******		Truss	96		******	9,686	9,
	TOTAL.		19		1,233		193		793		197	*********	50	\$ 132,635	\$ 110,
						PI	NELLA	COUNT	Y						
5	526		1	R	2,109	20		Girder	2,109					\$ 249,825	\$
15	730-B 730	2032	1 1	U R	103	30 20		Arch	91	23111121111		Tim.St.&Con		7,856	56,
7		2032	2	R	91 80	30		Arch	80					56,455 49,971	56,
7	527		1	R U	1,180	20		Girder	1,180	********		100000000		167.348	
7	731 890		1	R	46 31	30 30	46	Arch	31	***********		*********		6,975	6,
54	890		3	R	113	20		Arch	113				545-445-	25,657	25,
73	985 985	2033	1	RR	37 31	20 30		Arch	37	********				16,613	16,
73	985	2033	1	R	164	30		Girder	164				-	73,619	73.
13	1186-B-1 1186-B-2		1	R. R.	598 698	30		Girder	598 612	Bascule Lift	86			380,335	380,
3	1186-B-3		1	R.	680	30		Girder	606	Bascule Lift	74	*******		1000	1
4	1227	******	- 1	R	455	18	305	******		Swing Truss	150			20,162	20,
	COUNTY														
	COUNTY TOTAL_		18		6,416		351		5,652		310		103	\$1,068,286	\$ 643,2
			18		6,416	1000000		COUNTY	5,652		310		103	\$1,068,286	\$ 643,1
2	TOTAL	2039	1	R	24	22		COUNTY Slab	24		310				
2	1036	5066	1 3	R	24 90	22 22	POLK (COUNTY			310				
2 2 2	1036 961 1036		1	R R R	24 90 601 34	22 22 24 22	POLK (COUNTY Slab	24		310	Tim-St.&Con		\$ 3,285	
2 2 2 2	1036 961 961 774-B-1	5066 5066 2039	1 3 2 1 1	R R R U	24 90 601 34 75	22 22 24 24 22 24	POLK (SlabBox	24 90 34			Tim.St.&Con	601 }	\$ 3.285 31,369 4,760 5,205	\$ 3.
2 2 2 2 2 2 2	1036	5066 5066 2039	1 3 2 1	R R R	24 90 601 34 75 480	22 22 24 22 24 24 24	POLK (Slab	24 90 34		310	Tim-St.&Con	601 }	\$ 3.285 31,369 4.760 5.205 35,590	5 3,
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1036	5066 5066 2039	1 3 2 1 1 2 1 1	R R U R R	24 90 601 34 75 480 32 40	22 22 24 22 24 24 24 16 18	POLK (Slab	24 90 34 32 40			Tim.St.&Con Tim.St.&Con Tim.St.&Con	601 }	\$ 3.285 31,369 4,760 5,205 35,590 4,480 4,920	\$ 3.
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1036	5066 5066 2039	1 3 2 1 1 2 1	R R U R	24 90 601 34 75 480 32 40 306	22 22 24 22 24 22 24 16 18 20	POLK (Slab	24 90 34			Tim.St.&Con Tim.St.&Con Tim.St.&Con	601 } 75 480	\$ 3,285 31,369 4,760 5,205 35,590 4,480 4,920 21,641	\$ 3.
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1036 961	5066 5066 2039	1 3 2 1 1 2 1 1 2 1 1 1 2 1 1	R R R R R R R R R	24 90 601 34 75 480 32 40 306 117 53	22 22 24 22 24 24 24 16 18 20 20 20	POLK (Slab	24 90 34 32 40 306 117 53			Tim.St.&Con Tim.St.&Con Tim.St.&Con	601 }	\$ 3,285 31,369 4,760 5,205 35,590 4,480 4,920 21,641 12,451 7,420	\$ 3.
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1036	5066 5066 2039	1 3 2 1 1 2 1 1 2	R R R R R R R R R R	24 90 601 34 75 480 32 40 306 117 53 30	22 22 24 22 24 22 24 16 18 20 20 20 22	POLK (Slab	24 90 34 32 40 306 117			Tim.St.&Con Tim.St.&Con Tim.St.&Con	601 }	\$ 3.285 31,369 4,760 5,205 35,590 4,480 4,920 21,641 12,451 7,420 3,488	\$ 3,
2 2 2 2 2 2 2 2 2 2 2 2 8	1036	5066 5066 2039	1 3 2 1 1 2 1 1 2 1 1 1 2 1 1 1 1 1 1	R R R U R R R R R U R R R U R R	24 90 601 34 75 480 32 40 306 117 53 30 75 31	22 22 24 22 24 16 18 20 20 20 22 24 19	POLK (Slab	24 90 34 32 40 306 117 53 30			Tim.St.&Con Tim.St.&Con Tim.St.&Con	601 } 75 480	\$ 3.285 31.369 4.760 5.205 35.590 4.480 4.920 21.641 12.451 7.420 3.488 5.231 1.622	\$ 3,
2 2 2 2 2 2 2 2 2 2 2 8 8-A	1036	5066 5066 2039	1 3 2 1 1 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1	R R R U R R R R R U R R R	24 90 601 34 75 480 32 40 306 117 53 30 75 31	22 22 24 22 24 24 26 18 20 20 20 20 22 24 19 24	POLK (Slab Box Box Girder Box Girder Box Slab Box Slab Box Box Box Girder Girder Box Slab	24 90 34 32 40 306 117 53 30			Tim.St.&Con Tim.St. &Con Tim.St. &Con Tim.St. &Con Tim.St. &Con	75 480 75 60	\$ 3.285 31.369 4.760 5.205 35.590 4.480 4.920 21.641 7.420 3.488 5.231 1.622 6.815	\$ 3.
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 7	1036	5066 5066 2039	1 3 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1	R R R U R R R R R R U R R R R R R R R R	24 900 601 34 75 480 32 40 306 117 53 30 75 31 160 35 35	22 22 24 24 24 24 24 16 18 20 20 20 22 24 19 24 20 30	POLK (Slab	24 90 34 32 40 306 117 53 30			Tim.St.&Con Tim.St.&Con Tim.St.&Con	601 } 75 480	\$ 3,285 31,369 4,760 5,205 35,590 4,480 4,920 21,641 12,451 7,420 3,488 5,231 1,622 6,815 6,253 39,545	\$ 3. 4, 4,
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1036	5066 5066 2039	1 3 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1	R R R U R R R R R R R R R R R R R R R R	24 900 601 34 75 480 306 117 53 30 75 31 60 35 40 40 40 40 40 40 40 40 40 40 40 40 40	22 22 24 24 24 24 24 18 20 20 20 20 22 24 19 24 20 30 30 24 18	POLK (Slab Box Girder Box Girder Box Slab Slab Slab Slab Slab	24 90 34 32 40 306 117 53 30 35 306			Tim.St. &Con Tim.St. &Con Tim.St. &Con Tim.St. &Con Tim.St. &Con	75 480 75 601	\$ 3,285 31,369 4,760 5,205 35,590 4,480 4,920 21,641 12,451 7,420 3,488 5,231 1,622 6,815 6,253 39,545 15,577	\$ 3, 4, 4, 15,
2 2 2 2 2 2 2 2 2 2 8	1036	5066 5066 2039	1 3 2 1 1 1 2 2 1 1 1 1 1 1 1 1 1 2 3 3 3 3	R R R U R R R R R R R R R R R R R R R R	24 90 601 34 75 480 32 40 306 117 53 30 75 31 60 035 35 36 141 136 356	22 22 24 24 22 24 26 16 18 20 20 20 20 22 24 24 24 24 24 24 24 26 20 20 20 20 20 20 20 20 20 20 20 20 20	POLK (Slab Siab Box Girder Box Girder Girder Slab Slab	24 90 34 32 40 306 117 53 30 35 306 136 356			Tim.St.&Con Tim.St. &Con Tim.St. &Con Tim.St. &Con Tim.St. &Con	75 480 75 601	\$ 3,285 31,369 4,760 5,205 35,590 4,480 4,920 21,641 12,451 7,420 3,488 5,231 1,622 6,815 6,253 39,545 15,577 15,444 35,343	5 3,2 4,4 4,5 6,2 15,4 35,3
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1036	5066 5066 2039	1 3 2 1 1 2 1 1 2 1 1 1 1 1 1 1 1 1 1 1	R R R U R R R R R R R R R R R R R R R R	24 900 601 34 75 480 306 117 53 30 75 31 60 35 40 40 40 40 40 40 40 40 40 40 40 40 40	22 22 24 24 24 24 24 18 20 20 20 20 22 24 19 24 20 30 30 24 18	POLK (Slab Box Girder Box Girder Box Slab Slab Slab Slab Slab	24 90 34 32 40 306 117 53 30 35 306			Tim.St. &Con Tim.St. &Con Tim.St. &Con Tim.St. &Con Tim.St. &Con	75 480 75 601	\$ 3,285 31,369 4,760 5,205 35,590 4,480 4,920 21,641 12,451 7,420 3,488 5,231 1,622 6,815 6,253 39,545 15,577	5 3.: 4,4,5 6,: 15,-35;
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1036	5066 5066 2039	1 3 2 1 1 1 2 2 1 1 1 1 1 1 1 1 1 2 3 3 3 3	R R R U R R R R R R R R R R R R R R R R	24 90 601 34 75 480 32 40 306 117 53 30 75 31 60 035 35 36 141 136 356	222 224 224 224 244 168 200 200 200 220 224 141 181 181 181	31 141 172	Slab Box Girder Box Girder Box Slab Slab Slab Slab Slab	24 90 34 32 40 306 117 53 53 30 306 116 356			Tim.St. &Con Tim.St. &Con Tim.St. &Con Tim.St. &Con Tim.St. &Con	75 480 75 601	\$ 3,285 31,369 4,760 5,205 35,590 4,480 4,920 21,641 12,451 7,420 3,488 5,231 1,622 6,815 6,253 39,545 15,577 15,444 35,343	5 3 4. 4. 4.5. 5 15 35.
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1036	5066 5066 2039 2039 5172	1 3 2 1 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1	R R R R R R R R R R R R R R R R R R R	24 90 601 34 75 480 306 117 133 30 75 31 60 035 480 31 30 30 30 40 30 40 30 30 40 30 30 30 30 30 30 30 30 30 30 30 30 30	22 22 24 24 22 24 16 18 20 20 20 22 24 19 24 24 20 20 20 21 22 24 18 20 20 20 21 21 21 21 21 21 21 21 21 21 21 21 21	31 31 141 172	Slab Box Girder Box Girder Box Slab Slab Slab Slab Slab Slab	24 90 34 32 40 306 117 53 30 306 116 356 1,559	Swing Truss		Tim.St. &Con Tim.St. &Con Tim.St. &Con Tim.St. &Con Tim.St. &Con	75 480 75 601	\$ 3,285 31,369 4,760 5,205 35,590 4,480 4,920 21,641 12,451 7,420 3,488 5,231 1,622 6,815 6,253 39,545 15,577 15,444 35,343 \$ 260,439	\$ 5. 4.4. 4.5. 6 15., 35. \$ 69,
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1036	5066 5066 2039 2039 5172	1 3 2 2 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1	R R R R R R R R R R R R R R R R R R R	24 90 601 34 75 480 306 117 53 30 75 31 60 035 42 35 300 35 35 300 35 35 300 35 35 300 36 36 36 36 36 36 36 36 36 36 36 36 36	22 22 24 24 24 16 18 20 20 20 22 24 19 24 18 18 20 30 20 30 18 18 18 18 20 20 20 20 20 20 20 20 20 20 20 20 20	31 141 172	Slab	24 90 34 32 40 306 117 53 30 136 356 1,559		120	Tim.St. &Con Tim.St. &Con Tim.St. &Con Tim.St. &Con Tim.St. &Con	75 480 75 601	\$ 3,285 31,369 4,760 5,205 55,590 4,480 4,920 21,641 12,451 7,420 3,488 5,231 1,622 6,815 6,253 39,545 15,577 15,444 35,343 \$ 260,439	4,4,5 4,5 6,3 15,35,5 \$ 69,
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1036	5066 5066 2039 	1 3 2 1 1 2 2 1 1 1 2 2 1 1 1 2 2 1 1 1 1	R R R R R R R R R R R R R R R R R R R	24 90 601 34 75 480 32 40 306 117 53 30 75 31 60 35 30 35 30 31 40 40 40 40 40 40 40 40 40 40 40 40 40	22 22 24 24 22 24 16 18 20 20 20 20 22 24 19 24 18 19 24 18 18 19 24 19 24 19 20 20 20 20 20 20 20 20 20 20 20 20 20	POLK (31 141 172 UTNAM	Slab Box Grider Grider Slab Slab Slab Slab Slab Slab Slab Slab	24 90 34 32 40 306 117 53 30 35 306 136 359			Tim.St. &Con Tim.St. &Con Tim.St. &Con Tim.St. &Con Tim.St. &Con	75 601 } 75 60 1,291	\$ 3,285 31,369 4,760 5,205 35,590 4,480 4,920 21,641 7,420 3,488 5,231 1,622 6,815 6,253 39,545 15,577 15,444 35,343 \$ 260,439	\$ 3, 4,4,3 6, 15,35, \$ 69,
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1036	5066 5066 2039	1 3 2 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1	R R R R R R R R R R R R R R R R R R R	24 90 601 34 75 480 32 40 40 306 51 53 30 75 31 60 35 30 35 30 35 30 31 40 40 40 40 40 40 40 40 40 40 40 40 40	22 22 24 24 16 18 20 20 20 22 24 19 24 18 19 24 18 18 20 20 20 20 20 20 20 20 20 20 30 30 30 40 40 40 40 40 40 40 40 40 40 40 40 40	POLK (31 141 172 UTNAM 203	Slab Box Girder Box Slab Slab Slab Slab Slab Slab Slab Slab	24 90 34 32 40 306 117 53 30 35 306 1,559	Swing Truss	120	Tim. St. & Con	75 601 75 60 75	\$ 3,285 31,369 4,760 5,205 35,595 4,480 4,920 21,641 12,451 7,420 3,488 5,231 1,622 6,815 6,253 39,545 115,577 15,444 35,343 \$ 260,439	\$ 3. 4.4 4.7 4.7 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1036	5066 5066 2039 5172	1 3 2 2 1 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1	R R R R R R R R R R R R R R R R R R R	24 90 601 34 75 480 306 117 53 33 30 75 31 60 0 35 42 366 203 42 262 107 88 2,635	22 22 24 24 16 18 20 20 22 24 19 24 18 18 18 20 20 22 24 18 18 20 20 20 20 21 24 20 20 20 20 20 20 20 20 20 20 20 20 20	31 141 172 UTNAM 203 107	Slab Box Girder Box Slab Slab Slab Slab Slab Slab Slab Slab	24 90 34 32 40 306 117 53 30 136 356 1,559	Swing Truss Bascule Lift	120	Tim. St. & Con	75 601 75 60 75	\$ 3,285 31,369 4,760 5,205 55,590 4,480 4,920 21,641 12,451 7,420 3,488 5,231 1,622 6,815 6,253 39,545 15,577 15,444 35,343 \$ 260,439 \$ 260,439	5 5, 3, 4, 4, 5, 4, 5, 5, 5, 69, 5, 5, 69, 5, 5, 69, 5, 69, 5, 69, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,
2222222222222288-A 777600099	1036	5066 5066 2039	1 3 2 2 1 1 1 2 2 1 1 1 1 2 2 3 3 3 3 3	R R R R R R R R R R R R R R R R R R R	24 90 601 34 75 480 306 117 53 33 30 75 31 60 0 35 42 2 2 2 2 2 2 3 3 3 3 3 3 3 3 3 3 3 3	22 22 24 22 24 24 26 20 20 20 22 24 18 20 20 24 18 18 20 20 20 21 24 20 20 20 20 20 20 20 20 20 20 20 20 20	POLK (31 141 172 UTNAM 203	Slab Box Girder Box Slab Slab Slab Slab Slab Slab Slab Slab	24 90 34 32 40 306 117 35 30 35 306 136 356 1,559	Swing Truss Bascule Lift	120	Tim.St.&Con Tim.St.&Con Tim.St.&Con Tim.St.&Con Tim.St.&Con	75 601 } 75 60	\$ 3,285 31,369 4,760 5,205 55,555 55,590 4,480 4,4920 21,641 12,451 7,420 3,488 5,231 1,622 6,815 6,253 39,545 15,577 15,444 435,343 \$ 260,439 \$ 260,439 \$ 260,439	\$ 5, 4,4,5 6,6 15, 5 69, \$ 69,
22222222222222222222222222222222222222	1036	5066 5066 2039 5172	1 3 2 1 1 1 2 2 1 1 1 1 1 2 2 3 3 3 3 3	R R R R R R R R R R R R R R R R R R R	24 90 601 34 75 480 32 40 306 51 53 30 75 31 60 35 30 35 30 31 41 135 30 31 40 40 40 40 40 40 40 40 40 40 40 40 40	22 22 24 24 16 18 20 20 20 22 24 19 24 19 24 18 18 18	POLK (31 141 172 UTNAM 203 107	Slab Box Girder Box Slab Slab Slab Slab Slab Slab Slab Slab	24 90 34 32 40 306 117 53 306 1.559 Y	Swing Truss Bascule Lift	120	Tim.St.&Con Tim.St.&Con Tim.St.&Con Tim.St.&Con Tim.St.&Con	75 60 75 60 1,291	\$ 3,285 31,369 4,760 5,205 55,590 4,480 4,920 21,641 12,451 7,420 3,488 5,231 1,622 6,815 6,253 39,545 15,577 15,444 35,343 \$ 260,439 \$ 260,439	5 5, 3, 4, 4, 5, 4, 5, 5, 5, 69, 5, 5, 69, 5, 5, 69, 5, 69, 5, 69, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6, 6,
22222222222222222222222222222222222222	1036	5066 5066 2039 5172	1 3 2 1 1 1 2 2 1 1 1 1 2 2 3 3 3 3 3 3	R R R R R R R R R R R R R R R R R R R	24 90 601 34 75 480 32 40 306 51 53 30 75 31 60 35 30 31 41 113 33 30 31 40 40 40 40 40 40 40 40 40 40 40 40 40	22 22 24 24 16 18 20 20 20 22 24 19 24 18 20 20 20 21 21 21 30 30 30 30 30 30 30 30 30 30 30 30 30	POLK (31 141 172 UTNAM 203 107	Slab Slab Slab Slab Slab Slab Slab Slab	24 90 34 32 40 306 117 35 30 35 306 136 356 1,559	Swing Truss Bascule Lift	120	Tim. St. & Con	75 480 75 60 1,291	\$ 3,285 31,369 4,760 5,205 35,595 4,480 4,920 21,641 12,451 7,420 3,488 5,231 1,622 6,815 6,253 39,545 115,577 15,444 35,343 \$ 260,439 \$ 260,439	\$ 3. 4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,4,
22222222222222222222222222222222222222	1036	5066 5066 2039 5172	1 3 2 2 1 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1	R R R U R R R R R R R R R R R R R R R R	24 90 601 34 75 480 306 60 117 53 33 30 75 31 60 03 35 35 306 141 136 203 42 22 362 107 88 203 42 203 44 203 44 203 44 203 45 203 46 203 203 203 203 203 203 203 203 203 203	222 224 224 224 244 165 200 200 200 224 148 188 188 200 200 200 200 200 200 200 200 200 2	POLK (31 141 172 UTNAM 203 107	Slab Girder Slab Arch Arch Arch Arch Arch Arch Arch	24 90 34 32 40 306 117 53 306 1.559 Y	Swing Truss Bascule Lift	120	Tim.St.&Con Tim.St.&Con Tim.St.&Con Tim.St.&Con Tim.St.&Con	75 601 75 60 75 60	\$ 3,285 31,369 4,760 5,205 5,205 5,205 5,205 4,890 4,920 21,641 12,451 7,420 1,622 6,815 6,253 39,545 15,574 4,35,343 \$ 260,439 \$ 260,439 \$ 260,439 \$ 260,439	\$ 3, 4, 4, 4, 15, 35, \$ 69, \$

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940 ST. JOHNS COUNTY

	PROJE	ECT						STRUCTUR	E LENG	GTHS BY (GENERA	L TYPES			
Road Number	NUMB	ER	Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STEE	L	MISCELL	ANEOUS	Bridge Cost (a)	Partici pation
	Old	New					Timber	Туре	Length	Туре	Length	Type	Length		,
4 4 14 14	FAP 48-B FAP 47 603-B		2 3 2	R R R	241 126 157 661	20 20 24 20	661	Girder Slab	241 126			Tim.Sr.&Co		\$ 40,682 32,772 19,266	s
14-A 14-A 14-A 47	962 962 962B 927	5053	1 1 1 7 2	R R R R	30 24 1,988 352 167	18 21 18 20 20	30 24 1,877 352 167			Bascule Life			}	25,245 1,188 . 116,081 9,760 6,720	1,15 116,00 9,76 6,73
47 47 47 48 48	813	5228	4 5 1 1 3	R R R R	992 302 2,445 11,410 273	20 20 16 18 20	992 302	(Peing Re- constructed)		Bascule Lift	123	Tim. & Sr.	2,445	39,280 12,240 92,369 (c)	39,25 12,24 92,36
48 78 78	922 876-B 876-B-1	5177	1 1	R U R	176 602 2.846	24 15 15 24	1,915			Bascule Lift	89	Tim.St.&Co. Tim. & St., St. & Con.,	176 602 842	10,960 15,840 (c) 70,423	10,9
140 140	1026-B 1081	5060 5288	1 1	R U	2,260 1,580	10 19 22	2.202		********	Bascule Lift Bascule Lift	58 121	Sr. & Con.	1,459	(c) (c)	
	COUNTY TOTAL.		39		26,632		20,082		367		502	~~~	5,681	\$ 492,826	\$ 288,59
						S'	r. Luci	E COUNT	ГY						
4 4 4	694-A 693 NRM 142	5318 5316	2 3 1	R R U	154 122 46	20 20 40		Slab Slab	154 122 46					\$ 56,528 58,471 (c)	\$29,82
4 8 8	692 636 696	5191	1 7 9	R R R	85 458 483 50	20 20 20 20 17	458 483 50	Girder	85)	35,186 11,525 13,454	2,68
140 162 162	999 1130 1004		1 4 7	R R	76 208 285	19 14 18 15	76 208 285							2,070 6,270	2,07
162	1137-В	5092	1	U	2,032	24	538			Swing Truss	148	Tim St.&Cor	1,346	(c)	
	COUNTY TOTAL.		37		3,999		2,098		407		148		1,346	\$ 183,504	\$ 40,84
	1					SAI	NTA RO	SA COU	TY	*					
1 1 1	FAP 38-B FAP 38-A 585-B FAP 14-B		1 8 1	R R R	1,599 4,515 351 446	20 20 20 18	1,071 4,515 184 106			Swing Truss	204	St. & Con St. & Con	324 167	\$ 283,818 480,758 33,287 178,674	\$ 28,12
1 10 10 10	WPH 14-AB FAP 5-ABC FAP 5-ABC FAP 5-D	4051 3003	1 1 1 1	R R R	264 245 47 4,683	24 20 20 24	47	Girder	264			Tim. & St Tim.St. & Con		38,854 16,320 256,573	
37 37 53	NRS 119 837 857		1 2 1	R R R	38 1,186 76	22 20 20 24 \	1,186 76	Girder	38					4,875 33,575 5,069	33,57 2,20
62 62 62 62 190	931 932 933	5080 5046 5122 5122 5215	1 4 2 2	R R R R	1,525 2,200 170 765 31	18 J 24 24 24 20 20	170	Girder	337			St. & Con Tim.St. & Con Tim.St. & Con Tim. & Con.	765 31)	138,509 148,559 3,190 (b) 39,540	39,54
190	COUNTY	5215	32	R	1,287	20	8,642		639		544		9,603	\$1,661,601	\$ 170,61
			L W. F. II.			SA	RASOT	A COUNT	ry						
5	576	5205	5	R	330	2.4		Girder	330					\$ 33,505	s
5 5	FAP 66 FAP 66 FAP 83		1 1 1 1	R R R	132 326 31 53	24 24 24 24 20		Slab.	132 31 53				326	65,761	
5 5 5 5 5	614-B 614-B 614-B		2 2 3 2	R R R R	292 144 131 164	20 20 20 20 20		Girder Slab Slab Girder	196 144 131 164	Bascule Lift	96			335,815	

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940 SARASOTA COUNTY — Continued

	PROJE NUMB	ст						STRUCTUR	E LENG	THS BY	ENERA	L TYPES			
Road Number	NUMB	ER	Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STEE	L	MISCELLA	NEOUS	Bridge Cost(a)	County Partici- pation
	Old	New					Timber	Туре	Length	Type	Length	Type	Length		
5	614		1	U	32	32		Girder	32					\$ 7,150	\$
18	613 1215-B		1	U	2,957	20 24		Girder	34	Bascule Lift	87	Tim. & Con.	2,870	7,596 (c)	
18 18	1215-B 1215-B		1	U R	1,094 880	24 29		Girder	738	Bascule Lift	142	Tim. & Con.	1,094	(c) 154.088	
18	1215	*******	i	U	72	22				Dascule Lift	142	Tim. & Con.	72	(c)	154,08
18 18	1010		6	U R	31 331	46 18	331	Girder	31					8,300	8,30
220 220	1053		13	R R	137 1,382	19 18				**********		Tim. & St	137	10,390	10,39
311	1208-D		2	R	55	14	1,382 55	***********				**********		48,708 1,260	48,70
311	COUNTY		2	R	167	20	167	*********		A		*********		4,509	4.50
	TOTAL.		49		8,775	********	1,935		2,016		325		4,499	\$ 701,719	\$ 227,25
						SE	MINOL	E COUN	TY						
3	543		1	R	44	20		Slab	44					\$ 9,919	\$
3 44	FAP 85-B 955-B		1	U R	62 320	40 11-17	199	Girder	62	Swing Truss	121			11,994 25,485	25,485
44 44 44 57	955 FAS 3-B	3034	5	R	466	17	466	Cal				.,.,.,.,,,,			23,40
57	1079	3034	1	R R	252 106	24 17	106	Girder	252			**********	******	22,759 3,585	3,58
57 202	1079-B 1082		1	R R	308 46	17 22	147 46			Swing Truss	161	***********		18,006 1,260	18,00
203	1192		3	R R	120	20		Arch	120	112242142142				17,467	17,46
203	COUNTY		1	K	197	9	127		*******	Truss	70		*******	7,840	7,84
	TOTAL		16		1,921		1,091		478		352	********		\$ 118,315	\$ 73,643
						S	UMTER	COUNT	Y						
2	1059		1	R	31	20		Slab	31					\$ 4,325	\$ 4,325
2 2	810-C 902	5284	2	R R	150 75	24 24					*******	Tim.St. &Con Tim.St. &Con	150 75	18.750 9,385	
2	1092 968-B		1	R R	45 322	20 19		Box	45			St. & Con	322	9,510	40,329
22	968	*******	î	R	32 31	20		Girder	32			**********		4,480	4,480
22 22 22 22 23 23(2) 23(2) 36	968		1	R U	46	20	31 46							640 (c)	640
23(2)	969 810-C		1	R R	46 47 75	18 24	47			**********		Tim.St. & Con	75	1,715	1,715
36	NRS 822-B	1200112	1	R	496	22						St. & Con	496	68,264	45,808
36 36	979 FAS 20-A	3038	1	R R	33 24	20 22		Slab Box	33 24					4,561 4,521	4,561
	COUNTY TOTAL		14		1,407		124		165				1,118	\$ 117,355	\$ 101,855
						SU	WANNI	E COUN	TY						
1	FAP 45	1	1	R	912	20		Girder	543	Truss	369	U. S. E.		\$ 138,804	
5-A	NRS 129 FAP 67-B		1	R	866 464	24 20		********		Tr. & Gird.	163	Tim.St.&Con St. & Con.	866 301	81,252	
30			- 1	- K	404	20	*********	***************************************		Ir. & Gira.	103	St. & Con	301	41,943	
	COUNTY TOTAL.		3		2,242				543		532		1,167	\$ 261,999	\$
				1		7	AYLOR	COUNT	Y						
5-A	860		2	R	79	24	79							\$ 3,614	s
5-A	860		3	R	348	16	348							4,532	4,53
35 35	859 859	5029 5029	7	R	34 981	26 24		Box	34			Tim.St.&Con	981	48,637	
69	811-D	5028	i	R	61	24				(New Con- struction)		Tim.St.&Con	61	3,082	
299	1199		1	R	46	22	46			struction)		· im.st.acon	- 01	2,649 2,472	
500	577 NRH 92-A	5006 5305	2 3	R R	59 201	14 20	59 201				*******			2,472 6,895	494
500	NRH 92-C .	5304	2	R	153	20	153	Cide						5,355	
500	NRH 92-B. NRM 92-D.	5303	1	R U	212 50	24 48		Girders Slab	212 50	***********				33,425 12,500	
500	745	5300	4	R	413	20	413							19,464	3,893
	COUNTY		28		2,637		1,299		296				1,042	\$ 142,625	\$ 8,919

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940 UNION COUNTY

	PROJE	СТ						STRUCTUR	E LENG	THS BY	ENERAL	TYPES			
Road Number	NUMB		Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STEE	L	MISCELLA	NEOUS	Bridge Cost(a)	County Partici- pation
	014	New					Timber	Туре	Length	Туре	Length	Type	Length		
28 28 28 48 48 49	715 714 713 NRS 157 NRS 157 888		1 2 1 1 2 1	R R R R R	46 333 406 31 25 62 77	20 20 20 20 20 22 20 22	46 333 406 31 62 77	Box	25				}	\$ 2,297 13,778 14,794 8,236 1,240 1,848	\$ 1,350 9,479 1,240 1,848
56	COUNTY TOTAL		10	R	1,176	20	1,151		25					\$ 49,098	\$ 20,82

VOLUSIA COUNTY

3	WPGS 197-A 4067	1	R.	176	24		(New Loca-					1	3 50 33	
	min marks			1.0	100						Tim.St. &Con	176	\$ 19,578	
3	FAP E-85-B	1	R	574	2.4		Girder		Swing Truss		*******			4,197
3	532	1	R	110	21		Arch	110						
4	FAP 60-B 3064	1	R	299	30		Girder	299	********				41,951	
4	597	- 1	R	181	20	131							5,715	4,572
4	604	6	R	979	20	979							58,410	8,411
4	FAP 60-B 3064	1	R	90	40		Slab	90					16,687	
4	FAP 60-B 3064	1	U	44	40		Girder	44					9,250	
4	FAP 60-B 3064	1	U	22	40		Slab	22					4,440	
4	1119	1	R	246	20						Tim. & St	246	6,150	6,150
21	1121-B	1	R	386	16	162			Swing Truss				104,543	104,543
21	1077 5055	1	R	34	24								8,500	8,500
21	1077 5055	3	P	76	24		Girder	76			Dr. C. Con.	34	0,300	0,300
21	1077 5055		D D	185	22	185							8,100	8,100
44	956	3	0 1	278	24	278					100000000000000000000000000000000000000	1	11,244	
44	930	4	K	275	10)	2/5	*********			*******			11,244	
	are n		n		16				6.7. 4					
44	956-B	1	K	1,216		994			Swing Truss		***********		29,176	
57	1078	2	R	387	15	387							4,663	4,663
57	1078	3	R	259	20	259			Catalada la Sala				6,917	*******
75	1011-C	3	R	171	20	171							2,062	2,062
75	1011-A	3	R	120	24		Girder		********				6,815	6,815
34	1238 5169	2	R	92	17	92	Canada Chilada				intelelated at a		2,250	2,250
40	1167-B	1	U	150	19	150	*******				*******		(c)	
					17 \		40.00				230000000000000000000000000000000000000		1	
140	1167-B	1	U	1.050	19				Swing Truss	152	Tim. & Con.	898	(c)	
	The second second			34.34	19									
00	984-B	1	R	480	15	259	201121222222		Swing Truss	221			107,204	107,204
00	NRS 120	2	R	65	22		Box	65					8,254	
0.0				- 0,				- 0,					27, 6.77	
	COUNTY								194					
	TOTAL	48		7.670		4.097		1 216		1 003		1 354	\$ 608 730	\$ 267 46

WAKULLA COUNTY

10	645	5063	1	R	204	20					 Tim. & St	204	\$ 10,704	\$
10	645	5063	2	R	439	20	439			**********	 *********		7,591	
10	645	5063	1	R	44	22	44				 		1,397	
10	645	5063	2	R	80	24					 St. & Con	80	9,840	
10	644-A	2010	1	R	31	20	31				 		2,041	
10	644-B.		1	R.	424	20	424				 		21,220	
10			1	R	45	20		Box	45		 		6,522	
15	FAS 174-C .	3094	1	R.	28	20		Box	28		 		4,749	
29		5153	1	R	390	20	390				 		(c)	
175	1209-C	2017	1	R	36	20		Arch	36		 		(c)	
	COUNTY TOTAL		12		1,721	Lauren	1,328		109		 	284	\$ 64,064	\$

WALTON COUNTY

10	788	12	R	740	20	740	\$ 69,533 \$	33,865
0	787	9	R.	825	20	825	127,359	
10	787-B	7	R	2,485	20	2,485		
33	733	3	R	303	20	303	13,235	8,417
40	751	1	R	47	20	47	2,469	1,728
40	734	2	R.	152	20	152	7,210	4,903
40	734-B	1	R	240	11-20	138	Truss 102 9,041	6,778
40	735 5119	1	R	91	20	91	4,313	2,821
60	854	3	R.	291	20	291	14,779	7,094
60	855	1	R	47	20	47	4,852	3,552

LIST OF BRIDGES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940

WALTON COUNTY - Continued

	PROJE	CT						STRUCTUR	E LENG	GTHS BY C	BENERAL	L TYPES			
Road	NUMB	ER	Number of Bridges	Rural or Urban	Total Length (Feet)	Roadway Width on Bridge		CONCR	ETE	STEE	L	MISCELLA	NEOUS	Bridge Cost(a)	County Partici- pation
	Old	New					Timber	Type	Length	Турс	Length	Турс	Length		
88	856-C		1	R	178	18	178						1	1.575	
88	856-A		2	R	538	18	538							\$ 11,850	\$ 11,850
88 88	856-A		2	R	71	10	71							D.101.14	
115	NRH 97-J		1	R	31	20	31							2,015	1,798
115	NRH 97-H.		2	R	107	20	107							16,935	12,024
115	NRH 97-D.		2	R	92	20	92								
152	PWA 1063	*******	1	R	301	24				V		Tim.St. &Con		(c)	
152	958	5276	1	R	76	24			******			Tim.St. & Con		5,254	
152 152 152 152 218	PWA 1063		1	R	5,590	24				Bascule Lift	100	Tim.St. & Con	5,490	(c)	
218	FAP 3-B		2	R	137	20	137							7,590	2,277
	COUNTY TOTAL.		55		12,342		6,273				202		5,867 \$	296,435	\$ 97,105

WASHINGTON COUNTY

	COUNTY		14		11,734	*********	4,358	 		1,409		5,967	\$ 822,286	\$ 55,000
52	834-B	*****	1	R	175	24		 		******	Tim.Sr. &Con	175	9,763	******
52	1105	5082	3	R	407	20	407	 					10,148	
39	737		2	R	425	2.4		 			Tim.St.&Con	425	27,953	
39	PWA 1448-F		1	R	1,000	24		 	**********		St. & Con		93,693	
10	787-B		1	R	5,300	20		 	Sw. Tr. & Tr.	933	Tim.Sr. & Con	4,367	340,066	5,000
1	631-B		2	R	1,303	2.0	1,303	 					75,476	
1	658		1	R	31	20	31	 						
1	658-B		1	U	390	20	390	 					14,430	
1	FAP 20	decrees.	1	U	209	20	209	 				-arrives	7,722	
1	FAP 20-B	******	1	R	2,494	20 20	2,018	 	Basc.Lift&Tr	476			\$ 243,035	\$ 50,000

(a) Amounts of Bridge Costs are representative of actual cost of the structure, exclusive of pro-rata Administrative Charges, etc. (b) Cost incomplete—final estimates not available as of December 31, 1940.
(c) No record of Cost—constructed by municipality or other authority.



Overhead Crossing of S. A. L. Railroad and a Feeder Road. Road No. 23 Near Zephyrhills.

SUMMARY OF ALL BRIDGE STRUCTURES

2007.00	Bridges			Total No.		100	LENGTH,	IN FEET, OF TYPES OF CO	BRIDGES BY ONSTRUCTION	GENERAL	Length, in	Total	C	OST
COUNTY	in Length	Overpasses	Underpasses	Bridge Structures	Number Rural	Number Urban	Timber	Concrete	Steel	Miscellaneous	Feet, All Structures	Length in Miles	Total	County Participate
Machua	25	2	1	28	25	1	423	1,017		1,561	3,001	.568	\$ 395,482	\$ 104,0
aker	4	1		5	5	0	74.5	606		175	781	.148	91,996	3,7
lan.	40	1					6,537	466	2 042	8,871	17,916	3.393	2,396,504	1,805,3
ay		1		41	38	3	1,218	1 636	2,042	361	3,114	.590	240,957	32,0
radford	26	1	******	27	26	1		1,535	********			6.517	485,394	147,8
revard	44	1	20020000	45	40	5	32,220	988	649	553	34,410	.478	120,989	103,9
roward	22	******		22	12	10	275	920	887		2,522			7,2
alhoun	13	1		14	11	3	855	124	258	1,362	2,599	, 492	145,398	
harlotte	39	*******		39	39	0	3,662	4,749	244	767	9,422	1.784	1,198,995	140,7
itrus	3	3	*******	6	2	4	96	823	122	160	1,201	.228	164,626	27,4
lay	29	*******	24513475	29	28	1	1,675	2,693	324	925	5,617	1.064	574,194	34,5
ollier	131		*******	131	128	3	7,468	658	175	2,139	10,440	1.977	325,318	77,0
olumbia	21	electrica.	*******	21	21	0	62	634	142	983	1,821	.345	164,476	56,7
ade	73	*******	********	73	64	9	1,492	1,021	353	5,118	7,984	1.512	419,434	64,
e Soto	33	1	******	34	33	1	2,600	79	*******	652	3,331	.631	141,311	39,
ixic	29	********	*******	29	29	0	2,020	**********		364	2,384	.452	80,924	20,
uval	34	3	1	38	33	5	253	6,638	1,837	2,544	11,272	2.135	1,403,276	969,
scambia	18	2		20	19	1	244	1,241	275	2,429	4,189	.793	440,982	211,
lagler	13	î		14	12	2	299	1,085	**********	20000000	1,384	. 262	175,023	1,
anklin	13			13	12	i i	992	2,312	407	19,122	22,833	4.324	1,752,670	10,
adsden	23	3	*******	26	25	î	832	3,302	198	4,776	9,108	1.725	1,318,968	97,1
ilchrist	23			20	23	0				1,298	1,298	.246	181,801	
lades	56		*******	56	55	1	2,432	********	236	2,051	4,719	.894	212,129	26,
lades	16	*******		16	16	0	796	95	108	548	1,547	.293	198,243	4,
ulf.	9	*******	*******	9	9	0	424	506	244		1,174	.222	153,026	24,
amilton		******	******				841	930	125	729	2,625	.497	192,537	39,
ardee	20	*******	4454549	20	17	3		100					83,681	6,
endry	38	*******		38	32	6	1,573		149	368	2,090	. 396	69,691	3.
rnando	11	1	*******	12	11	1	394	62	**********	852	1,308			97.
ghlands	25	1.	*******	26	26	0	5,565	*******	126	*******	5,691	1.078	135,518	170
llsborough	46	4	*******	50	50	0	903	2,437	202	3,300	6,842	1.296	850,758	139,
olmes	24	1		25	25	-0	4,247	146	*******		4,393	.832	197,180	31,
dian River	33	1		34	32	2	9,454	1,377	291	95	11,217	2.124	460,682	131,
ckson	18	2	2	22	19	3	865	294	122	998	2,279	.432	313,094	11,5
fferson	22	3.	1	26	26	0	1,423	363	********	853	2,639	.500	156,232	44,3
afayette	16	*******		16	16	0	991	84	*********	303	1,378	.261	72,491	18,7
ake	19	2		21	19	2	9,274	1,003	200	316	10,793	2.044	557,303	246,
re	39	*******		39	38	1	1,925	4,768	555	484	7,732	1.464	728,385	94,5
con	22	5	2	29	27	2	1,371	1,672	122	1,131	4,296	.814	288,655	43,
evy	43	*******		43	42	1	2,658	214		1,033	3,905	.740	228,246	25.
berty	20			20	20	0	1,174	198	V	10,141	11,513	2.181	1,033,976	14.
adison	18	1	*******	19	19	0	1,230	971	81	307535	2,282	. 432	181,524	7.
anatec	25		*******	25	25	0	2,111	4,029	259	1,732	8,131	1.540	1,136,386	207,
arion	11	3	1	15	12	3	433	390	355	320	1,498	.284	128,382	49.
arrin	42	í		43	38	5	888	1,761	677	2,893	6,219	1.178	707,456	150,
artin	32	-	******	32	32	0	31,472	1,701	175	4,570	36,217	6.859	1,362,074	1,227,
onroe	29	1	*******	32	30	2	758	1,679	570	577	3,584	.679	651,251	80,
ssau		3		27		4	9,395		892	2,839	15,668	2.967	1,140,520	121
kaloosa	25	2		27 48	23 =	4	6,745	2,542	280	351	7,376	1.397	314,288	98,
keechobee	48	*******			47	1		419	185	121	2,210	.419	331,955	133.
ange	17	1	1	19	16	3	1,485		185		6,310	1.195	442,613	243,
ceola	30	1	******	31	29	2	3,874	1,119		1,169				367,
Im Beach	74	2		76	65	11	3,134	2,356	1,394	4,548	11,432	2.165	1,179,846	110,
sco	19	2	******	21	21	0	193	1,125	197	50	1,565	.296	176,114	
nellas	18	1		19	17	2	351	5,852	310	103	6,616	1.253	1,090,777	643,
lk.	32	4	1	37	32	5	172	1,898	*********	1,969	4,039	.765	599,291	80,
tnam	27	1	1	29	28	1	1,040	3,421	426	********	4,887	.926	1,342,941	1,003,
Johns	39		Sections	39	37	2	20,082	367	502	5,681	26,632	5.044	492,826	288,
Lucie	37	*******	******	37	34	3	2,098	407	148	1,346	3,999	.757	183,504	40,
ita Rosa	32	1		33	32	1	8,642	837	544	9,603	19,626	3.717	1,692,487	170,
asora	49	*******		49	43	6	1,935	2,016	325	4,499	8,775	1.662	701,719	227,
ninole	16	*******		16	15	1	1,091	478	352	*********	1,921	.364	118,315	73,
nter	14		*******	14	13	1	124	165		1,118	1,407	.266	177,355	101,
wannee,	3	1	*******	4	4	0		654	532	1,167	2,353	.446	278,563	15.
ylor	28	*******	27777467	28	26	2	1,299	296	********	1,042	2,637	.499	142,625	8,
iion	10	1		11	11	0	1,151	25		120	1,296	.245	57,861	29.
olusia	48	i	********	49	45	4	4,097	1,216	1,003	1,510	7,826	1.482	640,393	267,
akulla	12			12	12	0	1,328	109	4,000	284	1,721	.326	64,064	2077
akulla	55		*******	55	55	0	6,273	109	202	5,867	12,342	2.338	296,435	97.
altonashington	14	*******	*******	14	12	2	4,358	**********	1,409	5,967	11,734	2.222	822,286	55.
	1916	66	11	1993	1857	136	225,292	79,172	21,359	137,248	463,071	87.703	\$34,604,396	\$10,862,
Totals	1910	.00			.031	- 30		131117		-351840	1021011	-111111	12.11.011.320	

BRIDGES UNDER CONSTRUCTION DECEMBER 31, 1940

Project No.	Road No.	COUNTY	Length Feet	Түре	ESTIMATED COST
FAGH 1(2)	1	Okaloosa	140	Steel-Concrete Overpass	\$ 19.821.20
FAS 2-C(1)	500	Calhoun	322	Concrete-Steel	41,742.50
FAS 38-A(1)	135	Gadsden	150	Timber-Steel-Concrete	10.351.13
FAS 65-A(1)	206	Brevard	1,629	Concrete-Steel	300,759.25
FAGH 131-C(1)	76	Leon	218	Steel-Concrete Overpass	23,821.06
F.A. 175-G(1)	8-A	Lake	120	Concrete Overpass	12,837.50
F.A. 248-A(1)	4	Duval	1.815	Concrete-Steel	1,336,087.90
WPGS 251-A(1)	21	Volusia	144	Concrete Overpass	19,140.85
5002	164	Hendry	167	Timber-Steel-Concrete	18,585.30
5066(2)	2	Polk	450	Timber-Steel-Concrete	26,350.72
5085(2)	3	Duval	123	Concrete, Reconstruction	8,407.20
5092	162	St. Lucie	169	Concrete-Steel	124,777.96
5146(2)	134	Flagler	829	Timber-Steel-Concrete	51,820.50
5193(2)	18	De Soto	225	Timber-Steel-Concrete	13,773.40
5276(2)	152	Walton	76	Timber-Steel-Concrete	5,861.80
5289	23	Hillsborough	162	Concrete-Steel	18,091.86
5333(2)	55	Lake	126	Timber-Steel-Concrete	8.301.17
5341	48	Clay-St. Johns	1.153	Timber-Steel-Concrete	128,539.77
5349	23	Hillsborough	698	Concrete-Steel	114,165.35
5429	352	Gadsden-Leon	760	Concrete-Steel	45,436.91



Underpass Under A. C. L. Railroad at Haines City. Road No. 17.

LIST OF OVERPASSES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940

			PROJECT NO	MARER	1 1				STR	UCTURE	LENGTH	IS BY GE	ENERAL	TYPES (FE	ET)		
ounty	COUNTY	Road No.	PROJECT NU	MBEK	Number of Structures	Rural or Urban	Total Length (Feet)	Roadway Width on Structure		CONC	RETE	STE	EL	MISCELLA	NEOUS	Cost of Struc- ture(a)	Count Partic pation
No.		NO.	Old	New	Structures	Croan	Tree?	Structure	Timber	Туре	Length	Туре	Length	Type	Length	1303557	1 6550
1	Alachua	2	WPGH 8	4050	1	R	347	24						Conc. & Steel	347	\$ 50,348	s
1	Alachua	14	FAP 55-B	4030	1	Ü	199	20		Girder	199					22,030	15,7
2	Baker	1	WPGH 11	4073	1	R	162	24		Girder	162				******	26,681	
3	Bay	20	500-C		1	R	104	20	104							13,800	5,7
4	Bradford	28	717		1	R	114	20						Tim. & Steel.		11,400	2,7
5	Brevard	4	WPG M 40-E _	4090	1	U	112	40		Girder	112			T. C. V.C.		30,100	*****
7	Calhoun	500	FAGM 2-B	4094	1.	U	691	24						Tim.St. &Con		48,958 28,103	****
9	Citrus	5	SP 625		1	U	96	20	96	Girder	132					28,103	14,
9	Citrus	5	NRM 146	*******	1	U	132 248	20	******	Girder	126	Truss				50,118	12,
9	Citrus	5	682-B WPGM 227	1026	1	Ü	426	24	******	Girder	120	Truss		Tim.St. &Con	426	36,888	
14	DeSoto Duval	2	862	4026	1	Ü	1,416	40		Girder					140	328,956	246.
16	Duval	13	FAGM 103-6.	4063	1	Ü	205	28		Girder	205					29,142	
16	Duval	204	WPGH 196-A	4012	1	R	187	24		Contract to	207			Conc. & Steel		20,023	
17	Escambia	1	WPGH 35-B	4012	î	R	158	24		Girder	158					23,711	
17	Escambia	1	NRM 109-B.		1	Ü	972	40						Tim.St. &Con	972	123,696	
18	Flagler	28	NRM 72-B		1	U	414	24	******	Girder	414					50,232	
20	Gadsden	1	633-B-1		1	R	125	20		Girder	125	********			Laborate	17,269	9,
20	Gadsden	1	WPGS 202		1	R.	116	24		Girder	116					19,335	
20	Gadsden	1	509		1	R	83	20	83			********				2,898	
27	Hernando	5	WPG M 194-B	4056	1	U	150	24		********	******	******		Conc. & Steel		23,903	11.
28	Highlands	8	562	*****	1	R	142	19	142	0.1		5-1-1-1-1			****	11,520 29,193	11,
29	Hillsborough.	5	WPGH 76-H.	4068	1	R.	175	25		Girder	175				*******	21,509	
29	Hillsborough.	5	FAP 76-D		1	R	216 168	30		Girder	216			Conc. & Steel	168	27,008	
29	Hillsborough.	17	WPGH 64-C WPGS 250	4001	1	R R	150	24		Girder	150					10,707	,
29 30	Hillsborough. Holmes	23	WPGH 192-A		1	R	112	24		Girder	112	**********			******	17,769	
31	Indian River	4	NRH 140		1	R	285	24		Girder	285					63,103	29,
32	Jackson	6	670	5220	î	Ü	112	20	112			4 1 2 2 2 2 2 2 2 2 2		DANCE OF STREET		5,088	
32	Jackson	6	657	5219	i	R	115	20				*******		Tim. & Steel	115	3,910	
33	Jefferson	11	720	5167	1	R	302	20						Tim. & Steel	302	11,912	6,
33	Jefferson	96	820		2	R	237	20	237			dillaminata.	Laboure			7,275	7.
35	Lake	2	687-A		1	U	117	20		Girder		********				16,311	8,
35	Lake	2	NRM 115		1	U	184	24		Girder						35,459	
37	Leon.	1			1	R	110	20	110			*******				6,576	1,
37	Leon	500			2	R	222	20	222	*******		********				6,129	5,
37	Leon	500	698-B		1	R	112	20	112							5,196 2,784	4,
37	Leon	10-A	FAS 10-A	3111	1	R	116	20	116	Girder	141		*******			22,736	2,
40	Madison	1 2	FAP 45-B		1	R R	141 120	20		Girder	120		*******			16,602	
42 42	Marion	5	WPGS 176			R	119	24	*******	Girder	119					21,634	
42	Marion	74	NRM 84-E		1	U	320	24		Chidei	117			Tim.St.&Con	320	20,583	
43	Martin	4	WPGH 191-A		i	R	134	24		Girder	134				300	37,115	16.
45	Nassau	1	WPGH 11-B.		i	= R	271	24						Conc. & Steel		38,701	
45	Nassau	13	WPGH 103-D	4091	1	R	120	24	******	Girder	120					20,990	
45	Nassau	13	WPGM 103-E		1	Ü	158	24		Girder	158					32,037	
46	Okaloosa	1			1	R	120	20	95			I. Beam	25			9,748	
46	Okaloosa	33	652		1	R.	114	20	91			I. Beam		decree and the		3,531	3
48	Orange	2	573	*******	1	R	172	20				Truss		Conc. & Steel		29,844	7
49	Osceola	2	WPG M 2-B		1	U	257	24		Girder	257					32,862	
50	Palm Beach	25	WPGM 122	4053	1	U	180	24	******	Girder	180					21,225 (b)	
50	Palm Beach	25	FAGM 122-B(1)	4064	1	U	1,172	24		Girder	1,172					12,851	
51	Pasco	5	WPGH 194-A.	4010 4074	1	R R	112 220	24		Girder	220					30,628	
1	Pasco	23	WPGS 179-B WPGS 219-B	4074	1	R	200	24		Girder	200			***********		22,491	
52	Pinellas	15	WPGM 214	4017	1	U	160	24	******	Wilder	200			Conc. & Steel	160	29,499	
53	Polk	2	758-B	4017	1	R	132	20		Girder	132			- to teet		25,168	10
53	Polk	8-A	WPGH175-D_	*******	1	R	207	24		Girder	207					23,980	
53	Polk	17	WPGM 73-G.	4055	1	Ü	518	24						Conc. & Steel	518	69,577	
54	Putnam	14	FAP 50-A		1	R	119	20	4	Girder	119					20,192	19
57	Santa Rosa	1	WPGH14-A-B	4051	1	R	198	24		Girder	198				discises.	30,886	
51	Suwannee	50	764-B		1	R	111	20		Girder	111					16,564	15
63	Union	49	888		1	R	120	20						Tim. & Steel		8,763	8
64	Volusia	4	WPGH 42-A .	4089	1	R	156	24						Conc. & Steel	156	31,663	
			TOTALS		66		14,983		1,520		8,104		251		5,108	\$1,868,910	\$465

LIST OF UNDERPASSES ON ROADS UNDER STATE MAINTENANCE AS OF DECEMBER 31, 1940

County		Road	PROJECT NO	UMBER	No. of	Rural		GENE	RAL TYPES		
No.	County	Number	Old	New	Struc- Tures	or Urban	Railroad				Cost
1	Alachua	2	37-B		1	U	S.A.L.	Cone.		8	56,956
16	Duval	4	143-E	3018	1	U	Term.		St. & Cone.		64,510
32	Jackson	1	586	5199	1	U	L. & N.	Conc.			35,94
32	Jackson	1	FAGM-77	4062	1	U	A. &				
							St. A.B.	Conc.			111,08
33	Jefferson	1	58		1	R	A.C.L.	Conc.			12,59
37	Leon	10	728	5129	1	U	S.A.L.	Conc.			18,20
37	Leon	19	698-B		1	U	S.A.L.	Conc.			13,87
42	Marion	2	553		1	U	S.A.L.	Conc.			20,00
48	Orange	3	NRM-167-B.	4008	1	U	A.C.L.		St. & Conc.		141,32
53	Polk	17	FAGM-73-J	4061	1	U	A.C.L.		St. & Conc.		190,628
54	Putnam	14	FAP-50A		1	U	A.C.L.	Conc.	*****		71,96
	TOTALS		1200001010000	11						8	737,100



Underpass Crossing of A. & St. A. B. Railway. Road No. 1 at Cottondale.

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

STATEMENT SHOWING ROAD CONSTRUCTION COST BY DIVISIONS AND COUNTIES, AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

FIRST DIVISION

	Road	Survey	. Bridge	1				Cost to Date		FUNDS		
COUNTY	Miles	Miles	Feet		Cost for 1939	Cost for 1940	D	December 31, 1940	Federal	County		State
Charlotte De Soto. Glades Hardee. Hendry. Hernando. Highlands. Hillsborough Lee. Manatce Pasco. Pincilas. Polk Sarasota	51.35 42.09 61.21 42.57 57.13 46.07 90.32 137.31 49.29 20.80 74.34 25.56 147.65 38.76	8483 665 3-50 2886 2105 2858 2162 3522 4890 1423 15296 3943	6,532 2,004 3,801 1,455 1,761 676 5,333 5,598 3,690 366 4,018 2,733 1,733	s	149,933.02 40,835.63 31,012.90 87,348.07 1,183.53 10,454.66 69,809.28 266,372.05 82,435.40 4,010.10 547,244.52 11,709.02 478,413.55 169,906.22	\$ 200,848.32 29,766.86 98,220.24 20,504.10 9,228.82 542,690.11 93,126.95 238,586.04 155,311.73 255.80 119,950.16 1,799.47 664,605.34 58,352.75	\$	2,513,785.26 976,077.88 1,311,467.93 1,084,529.18 1,174,746.55 1,786,392.98 1,905,523.13 5,734,273.54 1,429,698.69 1,560,448.41 2,378,459.01 751,802.04 5,551,550.33	\$ 578,022.91 178,587.64 190,358.32 61,923.45 13,170.37 457,445.41 10,862.68 2,312,067.20 76,181.34 106,701.92 900,129.04 94,509.70 1,540,683.74	\$ 51,645.70 191,422.14 4,000.00 4,471.33 89,899.09 10,583.63 100,000.00	\$	1,884,116.65 606,068.10 1,117,109.61 1,022,605.73 1,157,104.85 1,239,048.48 1,839,660.45 3,422,206.34 1,353,517.35 1,453,746.49 1,478,329.97 657,292.34 4,000,282.96
DIVISION TOTALS.	884.45	485.83	43,087	\$	1,950,667.95	\$ 2,233,246.69	\$	30,671,867.68	\$ 6,902,040.18	\$ 452,021.89	5	23,317,805.6

SECOND DIVISION

				1				1				1		1	
Alachua	160.73	18.82	1,928	8	367,138.79	\$	555,336.97	\$	4,599,176.04	5	1,642,864.76	\$	885,098.83	\$	2,071,212.45
Baker	50.17	6.80	815		128,922.96	1	178,751.40		1,414,484.85	1	538,849.73		64,471.99		811,163.13
Bradford	59.52		1,673		5,243,41		86,969.95		1,315,518.07		203,176.60		125,000.00		987,341.47
Clay	85.53	36.02	6,459:	1	3,952.75		251,296.46	1	2,300,983.46		8,000.00		100,000.00		2,192,983.46
Columbia	130.60	5.69	2,230	1	528,684.41		488,151.20		4,107,188.34		716,251.42		744,158.65		2,646,778.27
Dixie	75.65	32.00	2,799		46,444.38		201,230.87	1	1,164,859.56		87,328.05		76,804.47		1,000,727.04
Duval	129.02	45.12	7,038		674,232.25	1	533,870,11		5,419,738.44		2,066,428.16		552,152.32		2,801,157.96
Gilchrist	57.46	3.50	306	1	54,204.72	1	34,252.18		799,877.72		21,423.45		139,152.69		639,301.58
Hamilton	75.53	6.00	1,405	1	131,362.01		43,063.77	1	1,746,764.20		592,425.63		170,051.19		984,287.38
Lafaverre	69.45		2,036	1	80,618.88		197,174.55	1	1,437,968.56	1	64,087.52		257,492.94		1,116,388.10
Levy	168.08	65.16	4,369		266,265.82		185,635.42	1	4,325,624.55		795,766.58		809,134.88		2,720,723.09
Madison	101.76	8.20	2,584		11,161.87	1	35,994.78	1	2,572,583.36		358,386.14		392,196.81		1,822,000.41
Nassau	73.42	13.20	3,708	1	279,684.11	1	320,101.11		3,824,600.75		1,618,693.03				2,205,907.72
Suwannee.	100.80	18.92	956	1	173,857.74	1	188,731.00	1	2,291,794,90	1	92,961.34		767,437.51		1,431,396.05
Taylor	92.15	60.50	2,185	1	107,322.44		51,329.44	1	1,994,616.99	1	711,947.09		99,386.28		1,183,283.62
Union	24.11		1,060		63,109.13		1,280.54		668,302.76		105,340.96		171,000.00	_	391,961.80
DIVISION TOTALS	1,453.98	319.93	41,551	S	2,922,205.67	\$	3,353,169.75	\$	39,984,082.55	\$	9,623,930.46	\$	5,353,538.56	\$	25,006,613.53

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

STATEMENT SHOWING ROAD CONSTRUCTION COST BY DIVISIONS AND COUNTIES, AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

THIRD DIVISION

COUNTY	Road	Survey	Bridge			Cost to Date December 31, 1940		FUNDS					
	Miles	Miles	Feet	Cost for 1939	Cost for 1940			Federal	County		State		
Bay	129.75	12.70	13,984	\$ 234,632.01	\$ 182,466.46	\$ 6,089,502.60	5	374,667.36	\$ 2,008,578.20	\$	3,706,257.04		
Calhoun	67.94	27.00	8,882	134,817.97	35,643.86	992,250.47		117,449.23	1,018.40		873,782.84		
Escambia	126.91	56.44	8,598	301,400.55	104,931.62	3,300,673.41		1,616,865.30	510,238,58		1,173,569.53		
Franklin	75.89	41.02	19,557	139,633.15	283,088.45	3,956,939.20		663,160.04	156,768.65		3,137,010.51		
Gadsden	114.35	*********	6,195	69,746.81	193,831.84	2,641,740.76		459,051.99	283,210.00		1,899,478.77		
Gulf	68.66	*************	1,767	341,812.31	133,739.28	1,852,714.99		112,540.73			1,740,174.26		
Holmes	108.26	29.14	6,430	165,950.70	223,707.98	1,572,338.10		174,981.91	211,036.89		1,186,319.30		
Jackson	191.14	65.73	10,633	341,020.08	172,626.47	3,253,476.52		795,486.74	34,337.28		2,423,652.50		
Jefferson	96.59	21.02	3,072	5,780.01	69,569.96	2,369,880.45		451,781.73	523,833.72		1,394,265.00		
Leon	120.33	33.40	2,800	108,887.96	143,651.53	3,540,475.01		414,228.52	1,062,283.74		2,063,962.75		
Liberry	84.58	3.70	5,331	88,525.29	250,828.73	1,061,412.14		192,392.57	49,000.00	1	820,019.57		
Okaloosa	142.72	15.50	13,208	66,658.11	69,682,01	2,534,176.27		417,460.84	403,542.62	1	1,713,172.81		
Santa Rosa	157.14	35.00	15,633	297,963.39	192,961.02	3,906,934.59		1,216,340.76	209,546,27		2,481,047.56		
Wakulla	75.36	31.19	4,657	105,436.85	123,936.03	1,691,401.54		181,853.06	9,700.00		1,499,848.48		
Walton	174.60	29.17	9,376	8,525.91	159,826.64	3,231,951.60		516,514.69	918,436.96		1,796.999.95		
Washingron	94.47		7,644	324,497.53	139,738.75	2,052,389.39		249,475.57	27,782.47		1,775,131.35		
DIVISION TOTALS	1,828.69	401.01	137,767	\$ 2,735,288.63	\$ 2,480,230.63	\$ 44,048,257.04	\$	7,954,251.04	\$ 6,409,313.78	\$	29,684,692.22		

FOURTH DIVISION

Broward Collier Dade Indian River Martin Morroe Okeechobee Palm Beach St. Lucie	78.52 102.12 99.10 47.98 82.16 18.73 67.41 185.09 49.36	4.30 5.02 58.53 33.02 104.85 22.14 51.25 44.85	1,061 7,267 3,207 964 2,470 4,596 5,415 6,094 1,505	\$ 329,927.34 110,874.84 127,574.84 783.32 128,029.00 15,850.05 25,748.19 878,478.74 9,891.56	\$ 220,957.61 102,364.99 37,727.14 3,324.36 155,544.12 5,559.95 6,774.10 366,975.69 49,003.71	\$ 3,052,942.82 2,892,955.69 6,711,019.23 1,233,643.23 2,529,623.58 350,360.03 976,673.24 6,395,941.42 1,480,218.71	\$ 1,302,397.62 130,210.93 2,088,621.75 336,105.69 573,144.42 19,243.62 86,257.24 1,324,131.14 19,731.80	\$ 38,251.40 299,704.81 134,083.84 16,019.45 6,173.98 50,341.00 276,000.00	\$ 1,750,545.20 2,724.493.36 4,322,692.67 763,453.70 1,940,459.71 331,116.41 884,242.02 5,021,469.28 1,184,486.91
DIVISION TOTALS	730.47	323.96	32,579	\$ 1,627,157.88	\$ 948,231.67	\$ 25,623,377.95	\$ 5,879,844.21	\$ 820,574.48	\$ 18,922,959.20

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

STATEMENT SHOWING ROAD CONSTRUCTION COSTS BY DIVISIONS AND COUNTIES AS OF DECEMBER 31, 1940 (COST FOR YEARS 1939 AND 1940 SHOWN UNDER THEIR RESPECTIVE HEADINGS)

FIFTH DIVISION

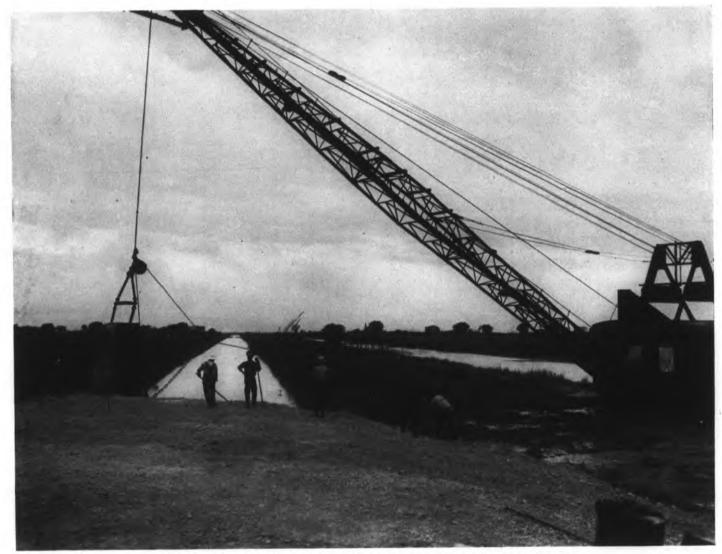
COUNTY	Road	Survey	Bridge			Cost to Date		Cost to Date	FUNDS						
	Miles	Miles	Feet	Cost for 1939		Cost for 1940	D	December 31, 1940		Federal		County		State	
Brevard	178.18	40.50	10,215	\$ 189,825.21	\$	460,941.38	\$	5,257,253.32	\$	1,140,611.70	\$	392,610.36	\$	3,724,031.26	
CitrusFlagler	70.96 58.90	.57 25.80	1,155 2,048	189,850.63 102,038.03		125,487.03		1,681,378.52 2,253,538.18		288,107.76 989,709.99		12,760.70 34,474.89		1,380,510.06	
Lake	124.94	103.10	10,354	47,248.61		259,929.60	1	4,806,648.90		834,497.21		1,100,358.25		2,871,793.44	
Marion	126.45	25.12	815	5,744.39		177,872.87	1	2,017,589.82	1	841,683.94	1	55,216.49		1,120,689.39	
Orange	78.29	35.25	538	16,958.44		465,392.56		2,894,614.70	1	1,175,087.02	1	9,084.02		1,710,443.66	
Osceola	86.30	3.97	2,532	365,686.24		253,434.88	1	3,244,632.42		1,106,707.78	1	290,783.38		1,847,141.26	
Putnam	103.59	8.38	2,168	79,051.45		68,201.30		3,434,630.28		955,093.20		772,894.23		1,706,642.85	
Seminole	37.82	42.82	882	28,707.15	1	92,428.17	1	1,296,858.28		239,698.90	1	13,000.00		1,044,159.38	
St. Johns	101.84	36.77	19,210	91,401.63		86,437.92	1	3,290,224.20		546,327.21				2,743,896.99	
Sumter	33.29	79.22	524	6,722.95		159,334.70		683,254.17		30,031.04		****		653,223.13	
Volusia	122.24	89.37	5,076	226,005.36		917,462.80		4,193,507.16		1,155,218.91		494,739.81		2,543,548.44	
DIVISION TOTALS	1,122.80	490.87	55,517	\$ 1,349,240.09	\$	3,466,632.51	5	35,054,129.95	\$	9,302,774.66	\$	3,175,922.13	s	22,575,433.16	

SUMMARY

FIRST DIVISION	884.45	485.83	43,087	1,950,667.95	2,233,246.69	30,671,867.68	6,902,040.18	452,021.89	23,317,805.61
SECOND DIVISION	1,453.98	319.93	41,551	2,922,205.67	3,353,169.75	39,984,082.55	9,623,930.46	5,353,538.56	25,006,613.53
THIRD DIVISION	1,828.69	401.01	137,767	2,735,288.63	2,480,230.63	44,048,257.04	7,954,251.04	6,409,313.78	29,684,692.22
FOURTH DIVISION	730.47	323.96	32,579	1,627,157.88	948,231.67	25,623,377.95	5,879,844.21	820,574.48	18,922,959.26
FIFTH DIVISION	1,122.80	490.87	55,517	1,349,240.09	3,466,632.51	35,054,129.95	9,302,774.66	3,175,922.13	22,575,433.16
GRAND TOTAL	6,020.39	2,021.60	310,501	\$ 10,584,560.22	\$ 12,481,511.25	\$ 175,381,715.17	\$ 39,662,840.55	\$ 16,211,370.84	\$ 119,507,503.78

STATE ROAD DEPARTMENT OF FLORIDA STATUS OF CONSTRUCTION BY COUNTIES

		Roai	DWAY		Bridges				
County	Paved Miles	Paving Under Construction Miles	Graded Miles	Grading Under Construction Miles	Surveys Miles	Completed Lin.Ft.	Under Construction Lin.Ft.		
Alachua	142.01	3.91	6.91	7.90	18.82	1,928			
Baker	41.82	2.88	*********	5.47	6.80	815			
Bay	129.75				12.70	13,984			
Bradford	59.52 135.14	10.27	25.66	7.11	40.50	1,673 7,086	3.129		
Broward	43.43	14.67	13.87	6.55	4.30	1,061	0,129		
Calhoun	56.98		1.70	9.26	27.00	8,560	322		
Charlotte	50.90	0.45				6,532			
Citrus	57.91		13.05		0.57	1,155			
ClayCollier	48.05 82.97	23.91 14.98	5.59 4.17	7.98	36.02 5.02	5,600	859		
Columbia	121.48	14.90	2.75	6.37	5.69	7,267 2,230	*******		
Dade	93.26	3.57	2.10	2.27	58.53	3,207			
De Soto	41.33	0.76			00.00	1,779	225		
Dixie	28.95	17.70	21.44	7.56	32.00	2,799			
Duval	87.64	17.47	18.71	5.20	45.12	4,855	2,183		
Escambia	111.36	2.18		13.37	56.44	8,598			
Flagler Franklin	43.55 63.61	15.35	0.81	11.47	25.80 41.02	1,219 19,557	829		
Gadsden	72.22		24.63	17.50	41.02	5,963	232		
Gilchrist	38.86		21.00	18.60	3.50	306	202		
Glades	42.25	9.85	9.11		84.83	3,801			
Gulf	68.36		0.30			1,767	**********		
Hamilton	46.86		28.67		6.00	1,405	*******		
Hardee	30.19	F 00	12.38	*********	6.65	1,455	100		
Hendry	51.93 17.05	5.20 29.02	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*********	3.50 28.86	1,594 676	167		
Highlands	65.76	25.02	24.56		21.05	3.387			
Hillsborough	126.03	10 45	0.83	000000000000000000000000000000000000000	28.58	4,441	892		
Holmes	74.76		17.38	16.12	29.14	6,430			
Indian River	41.31		6.67			964			
Jackson	145.82	15.80	22.20	7.32	65.73	10,633			
Jefferson Lafayette	58.94 33.61	11.88	33.12 6.13	4.53 17.83	21.02	3,072 1,982	54		
Lake	107.11	1.64	5.87	10.32	103.10	9,997	357		
Lee	49.29				21.62	5,598			
Leon	109.05		11.28	-×	33.40	1,953	847		
Levy	145.32		22.76		65.16	4,369			
Liberty	38.44	1.34	44.80 6.21	16.40	3.70	5,331	*********		
Madison Manatee	65.57 20.80	13.58	0.21	10.40	8.20 35.22	2,584 3,690			
Marion	126.45		20000000000		25.12	815			
Martin	71.00	11.16			33.02	2,470			
Monroe	18.73				104.85	4,596			
Nassau	73.42			154445117774	13.20	3,708			
Okaloosa	134.60	8.12	7.88	********	15.50	13,068	140		
OkeechobeeOrange	59.53 62.77	2.24	13.28		22.14 35.25	5,415 538			
Osceola	75.38	3.60	10.20	7.32	3.97	2.532			
Palm Beach	126.68	22.30	24.50	11.61	51.25	6.094			
Pasco	50.45	21.13	2.76	1.03 23 24 10 10 1	48.90	366			
Pinellas	25.56		*********		14.23	4,018			
Polk	101.47	18.27	14.33	13.58	152.96	2,733			
Putnam St. Johns	103.59 91.04		10.80	222222222	8.38 36.77	2,168 18,656	554		
St. Lucie	37.93		11.43		44.85	1,336	169		
Santa Rosa	123.25	21.69	12.20		35.00	15,633	105		
Sarasota	38.76				39.43	1,733			
Seminole	31.41	6.41			42.82	882	*********		
Sumter	21.96	1.31		10.02	79.22 18.92	500	24		
Suwannee	87.83 54.41	12.97 16.00	21.74		60.50	956 2,185	********		
Union	23.80	10.00	0.31		00.00	1,060			
Volusia	101.12	14.68	6.44		89.37	4,932	144		
Wakulla	48.50		9.75	17.11	31.19	4,657			
Walton	150.38	6.36	17.86	********	29.17	9,376			
Washington	72.72	7.16	. 14.59			7,644			
Totals	4,801.93	400.26	559.43	258.77	2,021.60	299,374	11,127		



Rock Embankment Construction Through the Everglades. Road No. 26, Broward County.

MAINTENANCE

Maintenance of the state highway system may be defined as that service which conserves the original road and bridge investment and at the same time adds to the safety, comfort and economy of operation for the traveling public. It is our intention to endeavor to explain in this section of the Biennial Report what the State Road Department feels that maintenance is, and what should be done towards the maintenance of the roads and bridges under its jurisdiction, which roads are only a part of the present system of designated state roads.

MAINTENANCE AND ITS OBLIGATIONS

Maintenance is the preservation of roads and bridges and starts when construction ends. With reference to highway work, it is the contractor's obligation for thirty days; after that period it is the State's. This has reference to contract construction by the State, either with State and/or Federal funds. Where the State constructs with its own forces, maintenance begins immediately. This obligation on the part of the contractor or State is an effort immediately to preserve the funds provided for by State or Federal taxation, and continues as time goes on. Time and increased traffic will develop weaknesses in the best of construction, and neglect of maintenance will cause complete failure. Therefore, maintenance is an obligation in efficient administration of highway funds by the State Road Department.

In an effort to relieve the counties of their burden, the Department has taken over many miles of roads and thousands of feet of bridges for maintenance, and these are in addition to the roads and bridges constructed and being maintained by the Department. The number of miles under maintenance is shown in a tabulated form in this report. This effort on the part of the Department has resulted in this: The Department is maintaining 7,591 miles of roads today, of which the Department with State, Federal and County funds has constructed or reconstructed 5,433 miles, leaving a balance of 2,158 miles constructed by individual counties as far back as 1915, and varying from 9-foot brick and asphalt to 18-foot concrete. This mileage, together with the mileage of earlier roads constructed by the State Road Department, coupled with the increased transportation, places this department in the position of trying to emphasize the problem and importance of taking care of the adequate sections and improving the inadequate sections of the present system of roads now under maintenance or hereafter taken over for maintenance.

The accompanying tables show the amount of money expended for maintenance, as well as construction. This expenditure was limited to the revenue of the Department and does not signify that all roads are now adequate. There are sections of main roads and bridges built by the State and counties that should be improved to meet the present traffic needs, and without sufficient funds (which is more than we have) these improvements cannot be made, and in some instances the original investment will be lost entirely.

Federal Aid Maintenance: Few realize that every dollar of Federal funds expended in constructing a road or bridge is contingent upon a rigid maintenance requirement covered by a provision of the Federal Highway Act that provides for satisfactory maintenance and, upon failure of the State to do so, the Federal Government can place a crew on the road and perform the necessary work, deducting the cost from the allocation of Federal funds to the State, and withholding any further funds until satisfactory provision has been made by the State for future maintenance. This is something that has never happened as yet in this state.

Operating under a centralized control of maintenance, all sections of the state receive the benefit of the most modern and best methods developed. This centralization of operations includes the centralization at the headquarters office of the cost accounting so that uniform and accurate records are maintained as to the various types of surfaces of roads and bridges, and the individual pieces of equipment as well. This has enabled the Department conscientiously and accurately to prepare budgets in accordance with the law for the maintenance of roads and bridges in keeping with the necessity and conditions of the sections of roads and bridges maintained. Experience has proven that the lower the type of road, the higher the cost of maintenance. However, there is a limit to the amount of money to invest, and the type and cost of the road should be based entirely upon traffic demands.

It is felt by the Department that in line with its first duty to preserve the investment of the public, maintenance funds as budgeted should be the first moneys expended, and these funds should be held for that purpose before new construction is started.

Maintenance work is carried on at present partly with convicts and partly with free labor. Convict labor on maintenance is only economical in such localities where there is sufficient concentrated mileage out of one central point that the fixed cost of the crew can be distributed over a large mileage and therefore reduce the cost per mile. There is a saving in working convicts on maintenance where there is a concentrated mileage, and the class of work is superior to free labor. The Department now has convict crews on maintenance at the following locations: Zephyrhills, Indiantown, East Palatka, Marianna, Ocala, Crestview, Lake City, Gainesville, Callahan, De Funiak Springs, Oviedo, Floral City, Perry, Panama City, Tallahassee, Cocoa, Bronson, Bartow, Arcadia, DeLand, Pensacola, St. Augustine, Tavares, Fort Lauderdale and Fort Pierce.

To combat erosion on the long hydraulic fill across Apalachicola Bay, the maintenance department has developed a cheap type of sea-wall which has already proven its worth in several moderate storms. The wall consists merely of a row of thin sheet piling, capped by three pieces of 2-inch x 6-inch timber and supported at 8-foot intervals by guy wires attached to "dead-men" in the fill. This method represents a great saving over the conventional method of driving support piles and providing "wales" to hold the sheathing.

One of the outstanding features of maintenance was the addition of asphalt mixing plants to the equipment assigned to the various maintenance units. These are being used for the construction of widening strips on pavements, asphalt turnouts to property lines for driveways and rural mail carrier and school bus zones.

New standards were employed in the placing of roadway signs and route markers, together with the adoption of a standard two-name sign to be used at all interesections.

CENTER LINE

The Department has for the past several years added to the safety of the traveling public by center line marking of its highways, together with reflectorized signs and reflectorized traffic markers. The Department considers that money spent along this line is justified as it adds to the safety of our highways and materially lessens traffic accidents. The same is true of the flattening of road bed slopes, both front and back, and roadside improvement to increase sight distance on horizontal curves. The Department has center-lined and keeps renewed approximately 5000 miles of its highways, representing about 3000 miles of actual center line applied, as we use the broken line method in place of the continuous line. The center line unit is composed of men trained in this type of work and is operated under the direction of the state maintenance office. There are other improvements that could be made provided funds permitted, such as the no-passing zone marking which has been adopted by many of the states.

BRIDGE MAINTENANCE

For the past four years, the maintenance department has been operating two specialized mechanical bridge repair units and two electrical repair units. Each of the mechanical units consists of a special truck unit with a 300-amp, are welder, 105 cu.-ft. air compressor, lathe, drill press, air drills, cutting and welding torches, small tools, etc. The two units also carry hydraulic jacking equipment of 20, 30 and 50 tons, equaling a lifting capacity of 300 tons. These units are equipped with tools and equipment as good if not better than the average small machine shop in the state. The units are used in all parts of the state making emergency repairs to our structures that are not within the scope of our maintenance repair shops to handle. It might be pointed out that bridge machinery of various designs requires men of special training to maintain it. The electrical units are equipped and maintained by competent electricians familiar with the electrical installation of our numerous electrically operated bridges throughout the state.

Perhaps one of the most far-sighted operations carried on by the maintenance department during the years 1939 and 1940 has been the replacement of small timber bridges by a concrete slab type bridge developed by the Department which eliminates the use of steel I-beams. Several of these bridges have been constructed and it is anticipated the maintenance costs will be at least 60 per cent lower than maintenance on timber bridges.

EQUIPMENT MAINTENANCE

The Department has established fifteen equipment repair shops located at the following places: Tampa, Arcadia, Fort Myers, Gainesville, Lake City, Baldwin, Tallahassee, Panama City, DeFuniak Springs, Fort Lauderdale, Fort Pierce, DeLand, St. Augustine, Cocoa and Leesburg. Shops are located to assure minimum loss of time in making repairs to the Department's equipment and the servicing of the same. All shops are under the supervision of experienced mechanics and are equipped with tools necessary for the repair of the equipment now in service. All repair equipment is owned by the Department and our records show that practically all repairs to equipment were performed in its own shops. Attention is called to the fact that the Department operates approximately 800 units of automotive equipment consisting of passenger cars, one and a half ton trucks, pick-up trucks, distributors, transport trucks, etc., and, in addition, 300 units of heavy equipment consisting of a 10-inch hydraulic dredge, draglines, tractors, mixers, road patrols, stationary engines, etc. The shops also service and repair such equipment as road drags, harrows, graders, plows, etc. The Department has discontinued the practice of attempting completely to rebuild its equipment, as experience in the past has proven that it is more economical to replace with new equipment any piece that has reached its economic life.

WAREHOUSES

At the locations mentioned in the foregoing paragraph, the Department has warehouses which are stocked with small tools and materials of various kinds most commonly used by the maintenance forces. These warehouses eliminate the necessity of making many small purchases, and have effected a substantial saving to the Department, eliminating the loss in time in supplying the needs of the working forces.

SIGN SHOP

For the past several years, the Department has operated a centralized sign shop for the fabricating, painting and repair of all the signs used on the state highways. The sign shop is manned by competent sign painters, and it has been found more economical to manufacture our own signs than to purchase them ready made. It might be well to mention that all minor sign painting and repair is handled by sign crews under the jurisdiction of our various maintenance engineers.

STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

FIRST DIVISION

COUNTY	TYPE OF	Highwa Type Gr	y Surface oup No.	LEN	GTH	Engineering and		BASE AND	ROADSIDE	RIGHT-OF-	STI	UCTURE	S-LENG	ЭТН	STORM	SUNDRIES	COST BY SURFACE TYPE	COST BY
COUNTI	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Supervision	Rourine	Periodic	DRAINAGE		20-Ft. and Less	Over 20-Ft. & Less than 100	100-Ft. or More	Miscel- laneous	DAMAGE	SUNDRIES	GROUPS 1939	1939
	Surface Treated Miscellaneous	2		2.11		\$ 52.55		s	\$ 118.55			s	\$	\$	\$	\$ 19.26	\$ 452.71	
	Concrete Bridges. Steel	6 7	*******	.41	4,254.40 114.00	14.86 5.62		***********					52.05 23.67			4.96 2.05	71.87 31.34	
	Sub-Totals			2.52	4,368.40	\$ 73.03	\$ 3.75	\$	\$ 118.55	\$ 258.60	\$	\$	\$ 75.72	\$	\$	\$ 26.27	\$ 555.92	
CHARLOTTE	Surface Treated S. B. R. M Miscellaneous Concrete Bridges.		2 3 5 6	52.15 9.06 18.14	66.00	\$ 1,414.28 346.34 438.12	\$ 6,234.50 2,712.58			\$ 1,667.09 263.40 162.87	************	\$ 94.04	1.05	\$ 2.00	\$ 91.95	122.04 164.69	\$11,387.77 2,388.59 3,702.85 1.05	
	Steel Bridges Timber Bridges		8		561.00 5,057.90	86.24 323.61	**********			**********	**********	3.87 2,617.53	473.69 5.82	182.91		32.60 119.36	596.40 3,249.23	
	Sub-Totals			79.35	5,684.90	\$ 2,608.59	\$ 8,947.08	\$ 78.00	\$ 2,840.07	\$ 2,093.36	\$ 438.90	\$ 2,715.44	\$ 480.56	\$ 184.91	\$ 91.95	\$ 1,003.03	\$21,325.89	
	COUNTY TOTALS			81.87	10,053.30	\$ 2,681.62	\$ 8,950.83	\$ 78.00	\$ 2,958.62	\$ 2,351.96	\$ 438.90	\$ 2,715.44	\$ 556.28	\$ 184.91	\$ 91.95	\$ 1,029.30	\$	\$21,861.81
Si	Cement Concrete. Surface Treated Miscellaneous Concrete Bridges.	1 2 5 6		.01 1.07 15.35	747.14	71.31 89.80	\$ 31.92 55.34	\$		\$.45 137.16 656.99	38.60			\$	\$ 7.60 22.50	\$.04 13.42 29.33	\$.58 355.90 946.58	
	Timber Bridges.	- 8			156.00	11.39				***************************************		124.28	89.07	***********		5.31	230.05	
	Sub-Totals	-		16.43	903.14	\$ 172.59	\$ 87.26	-	\$ 148.51	\$ 794.60	\$ 38.60	\$ 124.28	\$ 89.07	\$	\$ 30.10	\$ 48.10	\$-1,533.11	
DE SOTO	Cement Concrete Surface Treated. Miscellaneous Concrete Bridges.	********	1 2 5	43.91 15.08	90.80	2,121.78 817.13	1,279.92 4,404.05	9,997.38	\$ 157.01 4,584.05 1,759.78	1,396.79 297.15	152.15 42.01		17.28	461.16 193.55	\$ 202.07 1,092.68 135.72	\$ 19.95 360.10 297.80	\$ 379.03 21,452.01 7,947.19 17.28	
	Timber Bridges.		8	**********	2,828.60	649.08	**********				15.20	1,428.38	1,931.24			221.21	4,245.11	
	Sub-Totals			59.64	2,919.40	\$ 3,587.99	\$ 5,683,97	\$ 9,997.38	\$ 6,500.84	\$ 1,693.94	\$ 209.36	\$ 1,434.38	\$ 1,913.96	\$ 654.71	\$ 1,430.47	\$ 899.06	\$34,006.06	
	COUNTY TOTALS			76.07	3,822.54	\$ 3,760.58	\$ 5,771.23	\$ 9,997.38	\$ 6,649.35	\$ 2,488.54	\$ 247.96	\$ 1,558.66	\$ 2,003.03	\$ 654.71	\$ 1,460.57	\$ 947.16	\$	\$35,539.17
	Surface Treated Concrete Bridges.	2 6		5.52	75.44		\$ 54.57		\$ 428.38		\$		\$		\$	\$ 58.45 .80	\$ 1,025.30 14.66	
	Sub-Totals			5.52	75.44	\$ 174.10	\$ 54.57	\$	\$ 428.38	\$ 312.66	\$	\$ 11.00	\$	\$	\$	\$ 59.25	\$ 1,039.96	
GLADES M	Cement Concrete. Surface Treated Graded Miscellaneous Concrete Bridges Steel Bridges Timber Bridges		4 5 6 7	.05 29.90 15.05 38.66	1,053.04 253.50 3,398.60	883.61 200.97 942.41 218.49 92.91	5,756.88		3,555.14 11.91 150.94	\$	\$	\$ 5.75 76.58 2,044.64	\$		\$31.16 29.09	\$	\$ 6,406.77 1,605.21 8,034.61 313.07 1,055.93 3,048.35	
	Sub-Totals			83.66	4,705.14	\$ 2,655.26	\$ 7,193.30	\$	\$ 3,717.99	\$ 1,822.59	\$ 356.77	\$ 2,126.97	\$ 1,259.32	\$ 328.86	\$ 60.25	\$ 942.63	\$20,463.94	
	COUNTY			89.18	4,780.58	\$ 2,829.36	\$ 7.247.87	\$	\$ 4,146.37	\$ 2,135.25	\$ 356.77	\$ 2,137.97	\$ 1,259.32	\$ 328.86	\$ 60.25	\$ 1,001.88	\$	\$21,503.9

			y Surface roup No.	LEN	GTH	Engineering		BASE AND	ROADSIDE		ST	RUCTURE	S-LENG	TH			COST BY SURFACE	COST BY
COUNTY	TYPE OF CONSTRUCTION	Federal	1	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF-	20-Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	STORM DAMAGE	SUNDRIES	TYPE GROUPS 1939	COUNTIES 1939
	Surface Treated Concrete Bridges.	2 6		1.44	120.40	\$ 35.84	\$ 80.82	\$	5 47.28	\$ 31.30	\$	s	\$	\$	\$	\$ 8.79	\$ 204.03	
	Sub-Totals			1.44	120.40	\$ 35.84	5 80.82	\$	\$ 47.28	\$ 31.30	\$	\$	\$	\$	\$	\$ 8.79	\$ 204.03	
HARDEE	Cement Concrete. Surface Treated Graded Miscellaneous Concrete Bridges. Steel Bridges Timber Bridges		1 2 4 5 6 7 8	.11 50.40 10.94 3.85	1,407.00 200.00 1,009.40	\$	\$	\$	5	\$	\$ 213.63 1.50	158.32	\$	\$54.95 7.00	\$	\$ 378.05 30.01 22.62 13.18 22.19	\$ 9,820.83 677.12 683.26 449.67 366.23	
	Sub-Totals			65.30	2,616.40	\$ 1,921.23	\$ 2,400.51	\$	\$ 3,335.83	\$ 2,572.70	\$ 215.13	\$ 158.32	\$ 534.72	\$ 61.95	\$ 330.67	\$ 466.05	\$11,997.11	
	COUNTY TOTALS			66.74	2,736.80	\$ 1,957.07	5 2,481.33	\$	\$ 3,383.11	\$ 2,604.00	\$ 215.13	\$ 158.32	\$ 534.72	\$ 61.95	\$ 330.67	\$ 474.84	\$	\$12,201.1
	S. B. R. M Timber Bridges	3 8		.73	32.00	\$ 2.04	\$ 13.16	\$	s	\$ 20.50	\$	\$	\$	\$	s	\$.74	\$ 36.44	
	Sub-Totals			.73	32.00	\$ 2.04	\$ 13.16	\$	\$	\$ 20.50	\$	\$	\$	\$	\$	\$.74	\$ 36.44	
HENDRY	Surface Treated S. B. R. M Graded		2 3 4	42.42 9.38 1.30		\$ 2,013.02 360.08	\$ 1,218.96 871.20	\$ 13,637.05	\$ 2,295.74 929.51	\$ 1,777.03 400.45	\$	\$	\$	\$	\$	\$ 358.85 121.75	\$21,300.65 2,682.99	
HENORI	Miscellaneous Concrete Bridges Timber Bridges		5 6 8	12.87	472.80 1,736.10	617.08 7.82 124.60	3,655.87 30.50		47.40	54.35	17.50	100.03 846.67			***************************************	220.29 1.60 56.40	4,612.49 109.45 1,058.17	
	Sub-Totals			65.97	2,208.90	\$ 3,122.60	\$ 5,776.53	\$ 13,637.05	\$ 3,272.65	\$ 2,231.83	\$ 17.50	\$ 946.70	\$	S	\$	\$ 758.89	\$29,763.75	
	COUNTY TOTALS			66.70	2,240.90	\$ 3,124.64	\$ 5,789.69	\$ 13,637.05	\$ 3,272.65	\$ 2,252.33	\$ 17.50	\$ 946.70	\$	s	\$	\$ 759.63	s	\$29,800.1
	Surface Treated Concrete Bridges .	2		6.81	211.91	\$ 158.11	\$ 149.78	\$	\$ 588.97	\$ 96.14	\$	\$	\$	\$	\$	\$ 21.51	\$ 1,014.51	
	Sub-Totals			6.81	211.91	\$ 158.11	5 149.78	\$	\$ 588.97	\$ 96.14	\$	\$	s	\$	\$	\$ 21.51	\$ 1,014.51	
HERNANDO	Surface Treated Graded Miscellaneous Concrete Bridges. Timber Bridges		2 4 5 6 8	50.40 12.93 9.29	526.00 384.00	\$ 1,014.03 14.42 198.37 65.01 163.59	\$ 3,319.69 133.09 249.91	\$ 1,095.84	\$ 1,986.95 800.32	\$ 1,236.78 97.95	\$ 131.39 18.58	\$ 38.10 1,415.84	\$	\$ 177.82	\$75.85	\$ 236.92 2.76 59.84	\$ 9,199.42 150.27 1,424.97 174.82 2,625.62	
	Sub-Totals	*******		72.62	910.00	\$ 1,455.42	\$ 3,702.69	\$ 1,095.84	\$ 2,787 27	\$ 1,334.73	\$ 149.97	\$ 1,453.94	\$ 1.042.05	\$ 177.82	\$ 75.85	\$ 299.52	\$13,575.10	
	COUNTY TOTALS	*******		79.43	1,121.91	\$ 1,613.53	\$ 3,852.47	\$ 1,095.84	\$ 3,376.24	\$ 1,430.87	\$ 149.97	\$ 1,453.94	\$ 1,042.05	\$ 177.82	\$ 75.85	\$ 321.03	\$	\$14,589.6
	Surface Treated. Miscellaneous Steel Bridges Timber Bridges		2 5 7 8	87.73 3.79	63.00 2,813.10	\$ 4,143.17 315.56	\$ 4,389.16 101.50	\$ 25,467.19	\$ 1,713.07 674.23	\$ 3,486.95 95.71	\$ 57.19	\$ 1.80 436.01	\$ 4.00 63.00 225.94	\$ 221.27	\$ 35.43 15.35	\$ 715.72 77.46 46.98	\$40,234.95 1,279.81 63.00 885.41	
HIGHLANDS	Sub-Totals			91.52	2,876.10	\$ 4,635.21	\$ 4,490.66	\$25,467.19	\$ 2,387.30	\$ 3,582.66	\$ 57.19	\$ 437.81	\$ 292.94	\$ 221.27	\$ 50.78	\$ 840.16	\$42,463.17	
	COUNTY TOTALS			91.52	2,876.10	\$ 4,635.21	\$ 4,490.66	\$25,467.19	5 2,387.30	\$ 3,582.66	\$ 57.19	\$ 437.81	\$ 292.94	\$ 221.27	\$ 50.78	\$ 840.16	\$	\$42,463.1
	Cement Concrete Surface Treated Graded Concrete Bridges	1 2 4 6		57.24 1.56 2.07	2,669.00	\$ 1,739.76 515.83	\$ 726.50 70.94	\$	\$ 5,944.77 1,282.05	\$ 3,862.01 781.84	\$ 292.80 32.00	\$43.86	7.16	\$ 225.69 23.32	s	\$ 613.59 78.75	\$13,405.12 2,784.73	
	Sub-Totals.			60.87	2,669.00	\$ 2,271.19		\$	\$ 7,226.82		\$ 324.80	\$ 43.86	\$ 7,16	\$ 249.01	_	\$ 697.25	\$16,277.18	
HILLSBOROUGH	Cement Concrete.		1 2 5 6 7 8	92 33.21 73.62	1,965.00 243.00 2,724.00	\$ 33.97 1,363.74 708.17 22.49 72.56 36.88	\$	\$	\$ 17.35 3,070.42 1,137,66	\$ 209.85 2,051.69 2,204.07	\$	\$ 59.37 21.33 83.80 122.42 234.60	\$ 5.76 103.60 1.68 373.49 1,036.33	\$	\$15.57	\$ 8.23 310.60 261.49 6.30 30.03 15.36	\$ 275.16 8,526.15 5,783.73 114.27 641.32 1,346.36	
	Sub-Totals			107.75	4,932.00	\$ 2,237.81	\$ 2,822.38	\$	\$ 4,225.43	\$ 4,465.61	\$ 202.98	\$ 521.52	\$ 1,520.86	\$ 3.50	\$ 54.89	\$ 632.01	\$16,686.99	
	COUNTY			168.62	7,601.00	\$ 4,509.00	\$ 3,635.62	\$	\$11,452.25	\$ 9,109.46	\$ 527.78	\$ 565.38	\$ 1,528.02	\$ 252.51	\$ 54.89	\$ 1,329.26	\$	\$32,964.17

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STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

FIRST DIVISION - Continued

COUNTY	TYPE OF		y Surface roup No.	LEN	GTH	Engineering		BASE AND	ROADSIDE	RIGHT-OF-	ST	RUCTUR	ES-LEN	STH	STORM	SUNDRIES	COST BY SURFACE TYPE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE		20-Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	DAMAGE	SUNDATES	GROUPS 1939	1939
	Miscellaneous Timber Bridges	5 8		2.54	45.00	\$	\$	s	\$	ş	\$ 61.27	\$	\$	\$ 21.72 158.25	\$	\$	\$ 82.99 158.25	
	Sub-Totals			2.54	45,00	s	\$	\$	\$	\$	\$ 61.27	\$	s	\$ 179.97	\$	\$	\$ 241.24	
LEE	Surface Treated. Miscellaneous. Concrete Bridges. Steel Bridges. Timber Bridges.		2 5 6 7 8	12.02 65.18	4,902.40 552.30 2,330.50	\$ 675.56 1,231.84 47.98 293.10 197.77	\$ 2,350.78 3,091.60	\$	\$ 1,464.95 2,116.01	\$ 975.73 1,427.66	\$ 112.80 142.31 2.08	\$ 2.00 201.22 1,645.78	1,778.99 1,052.64 70.20	\$ 14.00 102.10 51.62 210.56	846.65	\$ 261.08 451.54 104.79 100.04 92.04	\$ 5,854.90 9,411.71 1,983.38 1,647.00 2,218.43	
	Sub-Totals			77.20	7,785.20	\$ 2,446.25	\$ 5,442.38	\$	\$ 3,580.96	\$ 2,403.39	\$ 257.19	\$ 1,849.00	\$ 2,901.83	\$ 378.28	\$ 846.65	\$ 1,009.49	\$21,115.42	
	COUNTY TOTALS			79.74	7,830.20	\$ 2,446.25	\$ 5,442.38	\$	\$ 3,580.96	\$ 2,403.39	\$ 318,46	\$ 1,849.00	\$ 2,901.83	\$ 558.25	\$ 846.65	\$ 1,009.49	\$	\$21,356.6
	Miscellaneous	5		7.85	90.50	\$ 251.87	\$ 723.93	\$	\$ 332.61	\$ 367.56	\$	\$	\$	\$	\$	\$ 96.60	\$ 1,772.57	
	Sub-Totals			7.85	90.50	\$ 251.87	\$ 723.93	\$	\$ 332.61	\$ 367.56	s	\$	\$	\$	\$	\$ 96.60	\$ 1,772.57	
MANATEE	Cement Concrete Surface Treated Miscellaneous Concrete Bridges Steel Bridges	10171111	1 2 5 6 7	9.36 81.46 5.96	4,173.20 270.93	\$ 289.30 1,299.64 291.72	\$ 346.22 3,520.07 117.69	\$	\$ 1,212.99 109.52	\$ 860.33 2,930.43 884.87	\$ 18.76 407.08 99.65	1.75	18.77 553.83	\$ 42.40	\$ 1.40 275.18 2.95	\$ 103.36 517.14 100.92 28.58	\$ 1,619.37 10,207.01 1,607.32 18.77 683.55	
	Timber Bridges	*****	8		4,011.90	198.30	2.08	**********		2.08		1.074.11	479.61	*	3.50	83.44	883.90	
	Sub-Totals	4801000		96.78	8,456.03	\$ 2,178.35	\$ 3,986.06	\$	\$ 1,322.51	\$ 4,677.71	\$ 525.49	\$ 1,077,94	\$ 92.99	\$ 42.40	\$ 283.03	\$ 833.44	\$15,019.92	
	COUNTY TOTALS			104.63	8,546.53	\$ 2,430.22	\$ 4,709.99	\$	\$ 1,655.12	\$ 5,045.27	\$ 525.49	\$ 1,077.94	\$ 92.99	\$ 42.40	\$ 283.03	\$ 930.04	s	\$16,792.
	Cement Concrete Surface Treated Concrete Bridges	1 2 6	3411111	10.62 9.78	357.00	\$ 795.33 816.93	\$ 136.14 337.26	\$	\$ 3,720.50 2,940.18	\$ 783.68 723.00	\$ 51.01 22.33	\$	\$	\$ 62.36 23.73	s	\$ 108.25 105.12	\$ 5,657.27 4,968.55	
	Sub-Totals			20.40	357.00	\$ 1,612.26	\$ 473.40	\$	\$ 6,660.68	\$ 1,506.68	\$ 73.34	s	\$	\$ 86.09	\$	\$ 213.37	\$10,625.82	
PASCO	Surface Treated Graded		2 4	131.64 8.42		\$ 3,565.87	\$ 8,465.95 25.52	\$ 9.13	\$ 9,724.75	\$ 2,471.73 80.15	\$ 507.93	\$	\$ 10.10	\$ 631.17	\$ 277.44	\$ 631.56 4.15	\$26,295.63 136.37	
	Steel Bridges. Timber Bridges.		6 7 8		742.00 196.00 214.00	8.49 127.70						5.00 232.65 12.40	3.50 654.55		**********	35.80	1,050.70 12.40	
	Sub-Totals		*******	140.06	1,152.00	\$ 3,718.71	\$ 8,491.47	\$ 9.13	\$ 9,734.65	\$ 2,551.88	\$ 507.93	\$ 250.05	\$ 668.15	\$ 631.17	\$ 277.44	\$ 671.51	\$27,512.09	
	COUNTY			160.46	1,509.00	\$ 5,330.97	\$ 8,964.87	\$ 9.13	\$16,395.33	\$ 4,058.56	\$ 581.27	\$ 250.05	\$ 668.15	\$ 717.26	\$ 277.44	\$ 884.88	s	\$38,137.
	Surface Treated Miscellaneous Concrete Bridges	2 5 6		1.38 1.08	200.00	\$ 110.99 24.59	\$ 21.82	\$	\$ 504.32 71.84	\$ 32.45 7.00	\$	\$	\$	\$	\$	\$ 37.64 7.65	\$ 707.22 111.08	
	Sub-Totals			2.46	200.00	\$ 135.58	\$ 21.82	\$	\$ 576.16	\$ 39.45	\$	\$	\$	\$	\$	\$ 45.29	\$ 818.30	
INELLAS A	Surface Treated Miscellaneous Concrete Bridges Steel Bridges Timber Bridges		2 5 6 7 8	5.15 91,81	2,731 00 2,731 00 2,76.00 304.00	\$ 1,444.11 3,394.79 191.62 780.27 957.59	\$ 57.50 1,137.17	\$28,615.03	\$ 74.45 9,852.44	\$ 100.05 5,117.08	\$ 328.09 768.27	\$ 116.08 69.80 3,806.70 18.71	\$ 526.31 631.99 4,358.01	\$ 83.70 11.00	\$112.30	\$ 116.86 1,333.81 32.45 206.88 161.26	\$30,852.17 21,799.76 821.18 5,425.79 5,497.57	
	Sub-Totals			96.96	6,831.00	\$ 6,758.53	\$ 1.196.67	\$28,615.03	\$ 9,926.89	\$ 5,217.13	\$ 1,096.36	\$ 4,011.29	\$ 5,516.31	\$ 94.70	\$ 112.30	\$ 1,851.26	\$64,396.47	
	COUNTY			99.42	7,031.00	\$ 6,894.11	\$ 1,218.49	\$28,615.03	\$10,503.05	\$ 5,256.58	\$ 1,096.36	\$ 4,011.29	\$ 5,516.31	\$ 94.70	\$ 112.30	\$ 1,896.55	\$	\$65,214.

COUNTY	TYPE OF	Highwa Type G	y Surface roup No.	LEN	GTH	Engineering		BASE AND RADE	ROADSIDE	RIGHT-OF-	STF	LUCTURE	S-LENG	TH	STORM	SUNDRIES	COST BY SURFACE TYPE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Supervision	Routine	Periodic	DRAINAGE			Over 20-Ft. & Less than 100	100-Ft. or More	Miscel- laneous	DAMAGE	UU TEET TEET	GROUPS 1939	1939
11	Gement Concrete. Surface Treated Graded Miscellaneous Concrete Bridges.	1 2 4 5 6		28.91 2.26 14.73 3.67	1,593.36	\$ 1,970.80 154.56 13.81 798.61 5.71	\$ 173.22 158.07 2,042.60	\$	\$ 6.797.73 446.94 61.53 3,049.68	\$ 1,624.19 72.51 3,60 569.50	43.09	\$ 3.50		62.76	5	\$ 238.04 20.46 5.04 152.59 2.08	\$11,084.78 958.39 83.98 6,612.98 29.49	
	Sub-Totals			49.57	1,593.36	\$ 2,943.49	\$ 2,373.89	\$	\$10,355.88	\$ 2,269.80	\$ 113.02	\$ 25.20	\$	\$ 270.13	\$	\$ 418.21	\$18,769.62	
POLK	Surface Treated		2	58.61 6.98	********	\$ 2,207.49	\$ 3,126.39	5	\$ 4,973.56	\$ 2,447.72	€ 44.95		\$			\$ 344.27	\$13,537.11	
Grades Miscel Concre Timbe Sub-	Graded Miscellaneous Concrete Bridges Timber Bridges		4 5 6 8	10.85 118.74	2,575.17 302.50	48.51 3,050.19 10.62 11.88	4,688.95		34.50 8,417.68	107.53 3,022.60	20.90	3.50 5.00 163.24				2.63 656.90 4.41	193.17 20,073.71 46.67 201.53	
	Sub-Totals	resource	*******	195.18	2,877.67	\$ 5,328.69	\$ 7,815.34	\$	\$13,425.74	\$ 5,608.90	\$ 65.85	\$ 175.79	\$ 22.00	\$ 601.67	ş	\$ 1,008.21	\$34,052.19	
	COUNTY TOTALS			244.75	4,471.03	\$ 8,272.18	\$10,189.23	\$	\$23,781.62	\$ 7,878.70	\$ 178.87	\$ 200.99	\$ 22.00	\$ 871.80	\$	5 1,426.42	\$	\$52,821.8
	Cement Concrete Surface Treated Concrete Bridges.	1 2 6		,53 9,94		\$ 22.87 446.08	\$ 1,685.07	5	7.00	\$ 51.37 477.55	\$ 87.58	S	51.96	s,	\$ 36.81	S 8.47 118.27	5 119.52 2,821.55 51.96	
	Sub-Totals			10.47	458.60	\$ 468.95	\$ 1,685.07	5	\$ 7.00	\$ 528.92	\$ 87.58	s	5 51.96	\$	\$ 36.81	\$ 126.74	\$ 2,889.11	
SARASOTA	Cement Concrete Surface Treated Miscellaneous Concrete Bridges Steel Bridges Timber Bridges		1 2 5 6 7 8	5.66 69.62 25.46	5,709,50 355,80 2,352,10	\$. 878.25 948.19 2,874.58 326.27 267.97	\$ 44.11 3,217.65 379.37 136.76	\$	\$	\$ 274.52 2,071.70 2,997.58 2.09	\$ 150.44 429.64	\$	\$ 27.53 41,077.85 728.28 1,879.61	\$ 164.82 34.35 859.02 8.00	\$ 3.50 574.86 88.35	\$ 17.16 410.00 346.98 920.20 168.57 116.52	\$ 339.29 8.066.73 5.953.09 45,918.14 4,201.67 2,676.62	
	Sub-Torals			100.74	8,417.40	\$ 5.295.26	\$ 3.777.89	\$	\$ 1,264.06	\$ 5,345.89	\$ 580.08	\$ 3,466.76	\$43,713.27	\$ 1,066.19	\$ 666.71	\$ 1,979.43	\$67,155.54	
	COUNTY TOTALS		*****	111.21	8,876.00	\$ 5,764.21	\$ 5,462.96	\$	\$ 1,271.06	\$ 5,874.81	\$ 667.66	5 3,466.76	\$43,661.31	\$ 1,066.19	\$ 703.52	\$ 2,106.17	5	\$70,044.6
	ALS-FEDERAL.			187.61 1,332.73	11,124.75 62,372.14	\$ 8,299.05 47,949.90	\$ 6,480.69 71,726.93	\$. 78,743.62	\$26,490.84 68,322.19	\$10,870.96 45,602.32	\$ 698.61 4,780.70	\$ 204.34 20.625.91	\$ 119.99 59,858.96	\$ 785.20 4,447.43	\$ 66.91 4,280,99	\$ 1,762.12 13,194.69	\$55,777.81 419,533.64	
VISION GRA	ND TOTALS			1.520.34	73.496.89	\$56,248.95	\$78,207.62	578,743.62	594,813.03	556,472,38	\$ 5,479.31	\$20.830.25	\$59,978.95	\$ 5.232.63	\$ 4,347.90	\$14,956.81	\$	\$475.311.4

SECOND DIVISION

	L. Carrier	Highwa Type Gi	y Surface oup No.	LEN	GTH	Engineering	SURFACE SUB-C	BASE AND RADE	ROADSIDE		STR	LUCTURE	S-LENG	TH			COST BY SURFACE	COST BY
COUNTY	TYPE OF CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY		Over 20-Ft. & Less than 100	100-Ft- or More	Miscel- laneous	DAMAGE	SUNDRIES	TYPE GROUPS 1939	1939
	Cement Concrete Surface Treated S.B.R.M Miscellaneous Concrete Bridges	1 2 3 5		9.02 25.23 4.03 32.87	1,328,97	\$ 84.63 428.90 59.32 1.374.12	\$ 105.36 338.41 941.48	\$ 359.41 11.610.67	\$ 194.12 1,168.61 581.06 1,650.54	\$ 512.78 1,314.40 204.39 2,101.86	\$ 11.00 121.00 602.28		\$	\$54.20	s	\$ 25.60 127.63 18.33 353.95	\$ 933.49 3,912.56 863.10 18,634.90	
	Timber Bridges	8			15.30					**********		3.50					3.50	
ALACHUA	Sub-Totals	*****		71.15	1,344.27	\$ 1,946.97	\$ 1,385.25	\$11,970.08	\$ 3,594.33	\$ 4,133.43	\$ 734.28	\$ 3.50	\$	\$ 54.20	\$	\$ 525.51	\$24,347.55	
	Cement Concrete Surface Treated S.B.R.M		1 2 3	1.50 123.56 3.86		1,512.12			2,656.16	\$	\$ 971.56	\$	\$4.00	\$26.71	400.00	396.15	\$ 14,066.01 4,70	
	Graded		4	10.14	415 80	105.81	635.48	***********	23.13	234.90		********				38.27	1,040.29	
	Steel Bridges Timber Bridges		7 8		132.50	22.22						63.36 60.00	26.89	**********	***********	17.98	90.25 376.02	
	Sub-Totals			139.06	1,221.55	\$ 1,650.16	\$ 3,503.58	\$	\$ 2,679.29	\$ 6,270.81	\$ 971.56	\$ 123.36	\$ 299.40	\$ 26.71	\$ 400.00	\$ 452.40	\$15,577.27	
	COUNTY			210.21	2,565.82	\$ 3,597.13	\$ 4,888.83	\$11,970.08	5 6,273.62	\$10,404.24	\$ 1.705.84	\$ 126.86	\$ 299.40	\$ 80.91	s 400.00	s 977.91	\$	\$39,924.82

STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

SECOND DIVISION - Continued

COUNTY	TYPE OF		y Surface roup No.	LEN	бтн	Engineering	SURFACE SUB-G	BASE AND	ROADSIDE		ST	RUCTURI	S-LEN	БТН			COST BY SURFACE	COST BY
	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Fr. & Less than 100		Miscel- laneous	DAMAGE	SUNDRIES	TYPE GROUPS 1939	COUNTIES 1939
	Cement Concrete. Concrete Bridges.	6		25,30	637.50	\$ 746.18	\$ 288.81	\$	\$ 1,858.79	\$ 343.33	S	ş	\$	\$	\$	\$ 121.72	\$ 3,358.83	7
	Sub-Totals		********	25.30	637.50	\$ 746.18	\$ 288.81	5	\$ 1,858.79	\$ 343.33	s	s	\$	\$	s	\$ 121.72	\$ 3,358.83	
BAKER	Graded Concrete Bridges	11.000	6	10.78	198.44	5 24.97	\$ 170.20	s	\$	\$ 45.38	\$	\$	\$	\$	s	\$ 12.60	\$ 253.15	
	Sub-Totals			10.78	198.44	\$ 24.97	\$ 170.20	\$	\$	\$ 45.38	\$	\$	\$	\$	\$	\$ 12.60	\$ 253.15	
	COUNTY TOTALS			36.08	835.94	\$ 771.15	\$ 459.01	\$	\$ 1,858.79	\$ 388.71	\$	\$	s	\$	\$	S 134.32	\$	\$ 3,611.5
	Surface Treated Concrete Bridges.	2 6	7000000	6.09	59.80	\$ 57.62	\$ 49.80	s	\$ 285.18	\$ 120.86	\$ 10.50	\$	\$ 24.21	\$	\$	\$ 45.21	\$ 593.38	
	Sub-Torals		*****	6.09	59.80	\$ 57.62	\$ 49.80	\$	\$ 285.18	\$ 120.86	\$ 10.50	s	\$ 24.21	\$	\$	5 45.21	\$ 593.38	
BRADFORD	Surface Treated S.B.R.M Concrete Bridges. Timber Bridges		3 6	69.62 3.66	886.75	\$ 1,528.27	\$ 1,736.49	s	\$ 9,924.35		\$ 1,716.16 1.80	***********	\$ 57.00	\$ 189.33	\$	\$ 1,058.85	11.80	
	Sub-Totals	*******	0	73.28	1,586.20	494.44	16.00			* * **	1.75	957.61	3,671.81			210.00	5,351.61	
	COUNTY	********	20013511	73.28	2,472.95	\$ 2,022.71	\$ 1,752.49	\$	\$ 9,934.35	\$ 1,639.60	\$ 1,719.71	\$ 1.007.97	\$ 3,728.81	\$ 189.33	\$	\$ 1,268.85	\$23,263.82	
	TOTALS		*****	79.37	2,532.75	\$ 2,080.33	\$ 1,802.29	\$	\$10,219.53	\$ 1,760.46	\$ 1,730.21	\$ 1,007.97	\$ 3,753.02	\$ 189.33	\$	\$ 1,314.06	s	\$23,857.20
	Surface Treated Timber Bridges	2 8		3.31	105.60	\$.72	\$	\$.00	\$ 39.60	\$ 17.55	\$	\$	s	\$	\$	\$.34	2	
	Sub-Torals			3.31	105.60	\$.72	\$	\$ 31.00	\$ 39,60	\$ 17.55	\$	\$	s	\$	\$	\$.34	\$ 89.21	
CLAY	Surface Treated S. B. R. M Graded Miscellaneous Concrete Bridges Steel Bridges Timber Bridges		2 3 4 5 6 7 8	62,60 2,59 28,44 1,11	3,219.62 382.70 3,661.70	\$ 3,052.26 70.40 403.72 8.52 .37 2.87 303.71	\$ 5,543.70 619.02 183.73	\$19,334.76 238.30 34.46	\$ 8,243.55 2,361.41 19.65	\$ 2,086.66 56.50 110.38 50.13	\$ 18.90	\$ 6.12	15.55 233.76 248.79	\$ 309.24	\$	\$ 1,298.56 15.27 271.21 6.37	\$39,893.75 999.49 3,330.45 119.13 15.92 241.96 4,139.88	
	Sub-Totals			94.74	7,264.02	\$ 3,841.85	\$ 6,346.45	\$19,607.52	\$10,624.61	\$ 2,303.67	\$ 979.21	\$ 2,483.11	\$ 498.10	\$ 309.24	5	\$ 1,746.82	\$48,740.58	
	COUNTY TOTALS			98.05	7,369.62	\$ 3,842.57	\$ 6,346.45	\$19,638.52	\$10,664.21	\$ 2,321.22	\$ 979.21	\$ 2,483,11	\$ 498.10	\$ 309.24	\$	\$ 1,747.16	\$	\$48,829,79
	Cement Concrete. Surface Treated S.B.R.M Miscellaneous	1 2 3 5		23.22 .18 .98 9.98		\$ 641.20 35.60 10.58	\$ 394.15 76.71	\$ 17.50	\$ 3,154.36 145.83 79.95	\$ 405.69 48.99	\$	s	\$ 15.25	\$ 20.00	\$ 12.00	\$ 221.90 16.40 1.19	\$ 4,864.55 341.03 91.72	
	Concrete Bridges. Steel Bridges	6 7			394.25 70.50	3.27				**********			13.20	**********		1.51	17.98	
	Sub-Totals			34.36	464.75	\$ 690.65	\$ 470.86	\$ 17.50	\$ 3,380.14	\$ 454.68	\$	s,	\$ 28.45	\$ 20.00	\$ 12.00			
COLUMBIA	Surface Treated S. B. R. M Graded Concrete Bridges		2 3 4 6	44.20 27.44 2.71	1,349.55	\$ 598.89 287.19 20.50	\$ 837.19 53.05 351.46	\$	\$ 2,945.54 1,914.58 50.69		\$ 32.46	-	\$	\$	\$ 27.50	\$ 236.85 97.78 14.12	\$ 5,213.05 2,370.54 436.77 3.50	
	Timber Bridges		8		601.20	7.35							137.00			4.57	148.92	
	Sub-Totals			74.35	1,950.75	\$ 913.93	\$ 1,241.70	\$	\$ 4,910.81	\$ 541.40	\$ 32.46	\$ 11.16	\$ 140.50	\$	\$ 27.50	\$ 353.32	\$ 8,172.78	
	TOTALS			108.71	2,415.50	\$ 1,604.58	\$ 1,712.56	\$ 17.50	\$ 8,290.95	\$ 996.08	\$ 32.46	\$ 11.16	\$ 168.95	\$ 20.00	\$ 39.50	\$ 594.32	\$	\$13,488.06

			y Surface roup No.	LEN	GTH	Engineering		BASE AND RADE	ROADSIDE		STRU	UCTURES	- LENG	гн	STORM	SUNDRIES	COST BY SURFACE	COST BY
COUNTY	TYPE OF CONSTRUCTION	.Federal	State	Road Miles	Bridge Feet	Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Fr. & Less than 100	100-Ft, or More	Miscel- laneous	STORM DAMAGE	SUNDRIES	TYPE GROUPS 1939	COUNTIE 1939
	Surface Treated Concrete Bridges. Steel Bridges	2 6 7	*	.06	298.50 242.60	\$ 56.89	\$ 222.24	\$	\$ 275.95	\$ 3.00	\$ 36.52	\$	S	\$	\$ 5.78	\$ 5.19	\$ 605.57	
	Sub-Totals			.06	541.10	\$ 56.89	\$ 222.24	s	\$ 275.95	\$ 3.00	\$ 36.52	s	\$	\$	\$ 5.78	\$ 5.19	\$ 605.57	
DIXIE	Surface Treated Graded Timber Bridges		2 4 8	29.47 17.05	1,896.00	\$ 831.68 47.13 14.34	\$ 524.54 592.14	5	\$ 4,794.68 89.36	\$ 654.14	\$ 140.28	\$ 58.00 9.40 265.42	\$ 12.74 126.64	\$ 2.88	5	\$ 125.85 14.61 1.31	\$ 7,144.79 752.64 407.71	
	Sub-Totals			46.52	1,896.00	\$ 893.15	\$ 1,116.68	\$	\$ 4,884.04	\$ 654.14	\$ 140.28	\$ 332.82	\$ 139.38	\$ 2.88	\$	\$ 141.77	\$ 8,305.14	
	COUNTY TOTALS	anin		46.58	2,437.10	\$ 950.04	\$ 1,338.92	s	\$ 5,159.99	\$ 657.14	\$ 176.80	5 332.82	\$ 139.38	\$ 2.88	\$ 5.78	\$ 146.96	s	\$ 8,910.
	Cement Concrete. Graded. Concrete Bridges.	1 4 6		34.64 13.65	1,080.00	\$ 1,050.88 5.45 154.45	\$ 722.29 24.75	\$ 587.40	\$ 6,366.91 33.90	\$ 3,301.99 46.15	\$ 106.96	\$	\$ 1.20 777.81	\$ 214.21	s	\$ 251.60 11.13 65.34	\$12,603.44 96.63 1,022.35	
	Sub-Totals			48.29	1,080.00	\$ 1,210.78	\$ 747.04	\$ 587.40	\$ 6,400.81	\$ 3,348.14	\$ 106.96	s	\$ 779.01	\$ 214.21	\$	\$ 328.07	\$13,722.42	
DUVAL	Cement Concrete Surface Treated Graded Miscellaneous		1 2 4 5	24.09 22.32 23.46 41.52		\$ 876.04 1,691.58 163.38 816.20	\$ 1,636.00 490.93 682.07 1,615.07	\$ 3,557.69 16,095.48 .50 383.14	\$ 1,322.70 2,522.54 856.00 2,854.30	\$ 2,753.07 1,104.52 78.78 2,016.18	\$ 2,60 7.70	s	\$ 3.18 22.88	\$ 187.32 6.70	\$	\$ 279.57 343.94 65.54 307.02	\$10,430.85 22,466.89 1,846.27 7,998.61	
	Steel Bridges. Timber Bridges.		7 8		5,289.45 827.10 1,731.20	567.12 31.93				***********		60.55	7,926.50 312.74	**********	11075555	. 322.98 13.93	8,816.60 419.15	
	Sub-Totals			111.39	7,847.75	\$ 4,146.25	\$ 4,424.07	\$20,036.81	\$ 7.555.54	\$ 5,952.55	5 10.30	\$ 60.55	\$ 8,265.30	\$ 194.02	S	\$ 1,332.98	\$51,978.37	
	COUNTY TOTALS			159.68	8,927.75	\$ 5,357.03	\$ 5,171.11	\$20,624.21	\$13,956.35	\$ 9,300.69	\$ 117.26	\$ 60.55	\$ 9,044.31	\$ 408.23	\$	\$ 1,661.05	\$	\$65,700.7
	Surface Treated Timber Bridges		2 8	38.59	65.80	\$ 1,072.63 2.74	\$ 253.85	\$13,541.96	\$ 5,139.47	\$ 922.53	\$ 20.60	\$ 20.00 47.39	\$	\$.45	\$	\$ 309.61 1.48	\$21,281.13 51.61	
GILCHRIST	Sub-Totals			38.59	65.80	\$ 1,075.37	\$ 253.85	\$13,541.96	\$ 5,139.47	\$ 922.53	\$ 20.60	\$ 67.39	\$	\$.45	s	\$ 311.12	\$21,332.74	
	COUNTY TOTALS			38.59	65.80	\$ 1,075.37	\$ 253.85	\$13,541.96	\$ 5,139.47	5 922.53	\$ 20.60	\$ 67.39	\$	\$.45	s	S 311.12	\$	\$21,332.7
	Surface Treated Graded Concrete Bridges Steel Bridges	2 4 6 7		32.90 7.53	902.70 394.95 275.00	\$ 1,040.33 448.93 33.22 16.12	\$ 102.44 469.59	s 5.95	\$ 2,425.80 1,657.70	\$ 932.42	\$ 1,328.06 3.50	1.50	\$ 50.20 157.10 194.57	\$.90	S	\$ 193.36 87.71 18.45 8.95	\$ 6,067.56 2,668.93 208.77 219.64	
	Timber Bridges	8	10011112	40.43	1,572.65	\$ 1,538.60	\$ 572.03	s 5.95	\$ 4,083.50	\$ 932.42	\$ 1.331.56	\$ 1.50	\$ 401.87	\$.90	\$	\$ 308.47	\$ 9,164.90	
HAMILTON	Sub-Totals Surface Treated Graded		2 4 8	6.42 14.87	121.00	\$ 278.00	\$ 786.20 235.38	\$ 5.50	\$ 576.95 20.06	\$ 8.00	\$ 7.15	\$	s	\$	s	\$ 50.73	\$ 1,712.53 255.44	
	Sub-Torals	******	-	21.29	121.00	\$ 278.00	\$ 1,021.58	\$ 5.50	\$ 597.01	\$ 8.00	\$ 7.15	s	s	\$	s	\$ 50.73	\$ 1,967.97	
	COUNTY			21127	741110	7 270.00	3.31537736	-									-	
	TOTALS			61.72	1,693.65	\$ 1,816.60	\$ 1,593.61	5 .45	\$ 4,680.51	\$ 940.42	\$ 1,338.71	\$ 1.50	\$ 401.87	\$.90	\$	\$ 359.20	\$	\$11,132.8
	Surface Treated Concrete Bridges. Steel Bridges.	2 6 7		.04	451.19 181.67	\$	\$	\$	\$ 6.23	\$	\$	\$	\$	\$	\$	\$	\$ 6.23	
	Sub-Torals			.04	632.86	\$	\$	\$	\$ 6.23	\$	\$	S	\$	\$	\$	\$	\$ 6.23	
LAFAYETTE	Surface Treated Graded	******	2 4 8	36.32 25.12	1,047.10	\$ 733.94 210.36 9.71	\$ 151.79 1,171.04 .30	\$22.00	\$ 3.734.33 473.67	\$ 296.65 42.22	5.78	\$ 17.48 33.60 77.40	\$ 18.32 6.00 53.83	\$	\$ 33.00 68.68	\$ 311.49 49.18 2.49	\$ 5,297.00 2,082.53 143.73	
	Sub-Totals			61.44	1,047.10	\$ 954.01	\$ 1,323.13	\$ 22.00	\$ 4,208.00	\$ 338.87	\$ 5.78	128.48	\$ 78.15	\$	\$ 101.68	\$ 363.16	\$ 7.523.26	
	COUNTY			61.48	1,679.96	\$ 954.01	\$ 1,323.13	\$ 22.00	\$ 4,214.23	\$ 338.87	\$ 5.78	\$ 128.48	5 78.15	\$	S 101.68	\$ 363.16	s	\$ 7,529.4

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STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

SECOND DIVISION - Continued

COUNTY	TYPE OF		y Surface roup No.	LEN	GTH	Engineering		BASE AND	ROADSIDE		ST	RUCTURE	S-LEN	этн			COST BY SURFACE	COST BY
COUNTI	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Fr. & Less than 100		Miscel- laneous	STORM DAMAGE	SUNDRIES	GROUPS 1939	1939
	Cement Concrete Surface Treated Concrete Bridges. Steel Bridges	1 2 6 7		.01 28.79	247.30 242.60	\$699.69	\$98.00	\$	\$ 9.35 2,671.95	\$ 13.00 730.93	\$ 2.25 756.69	\$	\$	9.73	\$	\$ 127.35	\$ 24.60 5,094.34	
	Sub-Totals			28.80	489.90	\$ 699.69	\$ 98.00	\$	\$ 2,681.30	\$ 743.93	\$ 758.94	\$	\$	\$ 9.73	s	\$ 127.35	5 5,118.94	
LEVY	Surface Treated Graded Concrete Bridges Timber Bridges		2 4 6 8	127.33 10.06	29.95	\$ 2,100.97 162.76	\$ 4,710.45 469.26	\$	\$ 7,408.00 421.51	2,305.61 116.48	1,072.16	95.07	3.60 3.40 90.17	34.20		413.60 43.27 18.02	18,143.66 1,213.28 3.40 557.09	
	Sub-Totals	irrener		137.39	3,712.85	\$ 2,316.91	\$ 5,179,71	\$	\$ 7,829.51	\$ 2,422.09	\$ 1,072.16	\$ 490.79	\$ 97.17	\$ 34.20	s	\$ 474.89	\$19,917.43	
	COUNTY TOTALS			166.19	4,202.75	\$ 3,016.60	\$ 5,277.71	\$	\$10,510.81	\$ 3,166.02	\$ 1,831.10	\$ 490.79	\$ 97.17	\$ 43.93	\$	\$ 602.24	s	\$25,036.
	Cement Concrete Surface Treated Concrete Bridges. Steel Bridges	1 2 6 7		1.42 10.22	970.85 183.25	\$	\$ 4.00	\$	\$	\$331.16	s	\$	\$	\$	s	\$48.30	1,350.46	
	Sub-Totals	******	7277778	11.64	1,154.10	\$ 202.56	\$ 4.00	\$	\$ 764.44	\$ 331.16	\$	\$	s	\$	\$	\$ 48.30	\$ 1,350.46	
MADISON	Cement Concrete Surface Treated Graded Concrete Bridges.		1 2 4 6	15.54 40.08 19.81	132.50	\$ 852.57 626.21 248.24	\$ 955.02 982.78 2,242.51	\$	\$ 5,283.03 2,176.23 38.73	\$ 483.93 1,517.70 50.50	\$ 107.80	\$ 3.60	5	\$	\$	\$ 438.46 366.51 126.34	\$ 8,016.61 5,777.23 2,706.32	
	Steel Bridges Timber Bridges	*******	7 8		1,305,20	14.24					6.40	163.47	38,37			12.58	235.06	
	Sub-Totals		Time City	75.43	1,477.90	\$ 1,741.26	\$ 4,180.31	s	\$ 7,497.99	\$ 2,052.13	-	\$ 167.07		\$	\$	\$ 943.89	\$16,735.22	
	COUNTY TOTALS			87.07	2,632.00	\$ 1,943.82	\$ 4,184.31	\$	\$ 8,262.43	\$ 2,383.29			\$ 38.37	\$	\$	\$ 992.19	\$	\$18,085.
5	Cement Concrete. Surface Treated Miscellaneous Concrete Bridges Steel Bridges Timber Bridges	1 2 5 6 7 8		16.69 15.83 9.94	2,531.20 203.00 528.00	\$ 1,105.58 1,459.59 882.12 132.97 247.57	\$ 146.22 24.36 25.83	\$ 153.50 2.05	\$ 2,057.46 1,994.72 5,378.56 29.70	\$ 3,711.97 923.20 141.36	\$ 3.07	\$	\$ 1.35 980.74 1,662.59	\$.42	\$	\$ 228.62 200.59 227.16 50.47 127.01	\$ 7,254.69 4,755.96 6,657.08 1,164.18 2,066.87	
	Sub-Totals			42.46	3,262.20	\$ 3.827.83	\$ 196.41	\$ 155.55	\$ 9,460.44	\$ 4,776.53	\$ 3.07	\$	\$ 2,644.68	\$.42	\$	\$ 833.85	\$21,898.78	
NASSAU	Cement Concrete Surface Treated Graded Concrete Bridges. Steel Bridges		1 2 4 6	11.14 13.08 19.83	277.00	\$ 390.89 28.55 315.44 1.26 5.41	\$ 332.16 246.77 50.50	\$ 228.49 37,866.74	\$ 437.19 2.540.03 2.078.50	\$ 551.72 813.09 5.30		\$	\$ 9.90 1.10 16.46 284.24		130.40	\$ 208.50 103.10 57.46 .97 4.18	\$ 3,994.39 43,046.58 2,507.20 18.69 293.83	
	Timber Bridges		-8		771.60	54.44						288.67	358.35			22.55	724.01	
	Sub-Totals	531515131	1111544	44.05	1,250.90	\$ 1,795.99	\$ 629.43	\$38,095.23	\$ 5,055.72	\$ 1,370.11	\$ 1,907.46	\$ 288.67	\$ 670.05	\$ 244.88	\$ 130.40	\$ 396.76	\$50,584.70	
	TOTALS			86.51	4,513.10	\$ 5,623.82	\$ 825.84	\$38,250.78	\$14,516.16	\$ 6,146.64	\$ 1,910.53	\$ 288.67	\$ 3,314.73	\$ 245.30	\$ 130.40	\$ 1,230.61	\$	\$72,483.
(Surface Treated Concrete Bridges. Steel Bridges	2 6 7		.07	105.28 446.02	\$ 1.45 5.85 10.18	\$	\$	\$ 10.35	\$ 2.99	\$	\$		\$		\$ 1.12 3.23 5.32	\$ 27.91 98.43 91.90	
	Sub-Totals			.07	551.30	\$ 17.48	s	5	\$ 10.35	\$ 2.99	\$	\$	\$ 177.75	\$	\$	\$ 9.67	\$ 218.24	
WANNEE	Cement Concrete. Surface Treated Graded Concrete Bridges.		1 2 4 6	12.58 60.69 12.76	163.50	\$ 230.71 1,101.36 10.85		\$	\$ 1,814.22 7,952.57 49.21	\$ 169.49 599.28 .90	\$	s	\$ 50.25 4.00	5	14.60	\$ 101.22 410.24 7.52	\$ 2,847.33 11,485.26 325.93	
	Sub-Totals			86.03	163.50	\$ 1,342.92	\$ 2,142.10	\$	\$ 9,816.00	\$ 769.67	\$	s	\$ 54.25	\$	\$ 14.60	\$ 518.98	\$14,658.52	
	COUNTY			86.10	714.80	\$ 1,360.40	\$ 2,142.10	s	\$ 9,826.35	\$ 772.66	\$	s	\$ 232.00	5	\$ 14.60	\$ 528.65		\$14,876.

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continu	TYPE OF	Highwa Type G	y Surface roup No.	LEN	G-T-H	Engineering	SURFACE SUB-G	BASE AND	ROADSIDE	RIGHT-OF-	STR	UCTURE	S — L E N G	TH	STORM	SUNDRIES	SURFACE TYPE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Supervision	Routine	Periodic	DRAINAGE		20-Ft. and Less	Over 20-Ft. & Less than 100	or More	Miscel- laneous	DAMAGE		GROUPS 1939	1939
	Surface Treated	2		20.39	***********	\$ 1,309.91		\$	\$ 6,748.84	\$ 332,71	\$	\$ 19.43		\$	\$ 42.20	\$ 198.75	\$ 9,214.79	
	Concrete Bridges.	. 6		.00	262.00								.45	*********			.45	
	Sub-Totals		****	21.05	262.00	\$ 1,309.91	\$ 554.93	\$	\$ 6,748.84	\$ 332.71	\$	\$ 19.43	\$ 8.47	\$	\$ 42.20	\$ 198.75	\$ 9,215.24	
TAYLOR	Surface Treated Graded Timber Bridges		2 4 8	40.01 16.05	1,533.80	\$ 668.26 251.28 24.54	\$ 1,388.16 1,424.72 47.43	\$	FF0 FF	\$ 349.07 8.78	\$ 197.29 6.00	\$ 128.02 26.43 108.85	\$ 24.30 94.09	\$	\$ 8.40 24.10	\$ 114.85 70.74 3.88	\$ 5,987.09 2,472.60 278.79	
	Sub-Totals			56.06	1,533.80	\$ 944.08	\$ 2,860.31	\$	\$ 3,769.29	\$ 357.85	\$ 203.29	\$ 263.30	\$ 118.39	\$	\$ 32.50	\$ 189.47	\$ 8,738.48	
	COUNTY TOTALS			77.11	1,795.80	\$ 2,253.99	\$ 3,415.24	s	\$10,518.13	\$ 690.56	\$ 203.29	\$ 282.73	\$ 126.86	\$	\$ 74.70	\$ 388.22	\$	\$17,953.7
	Surface Treated	2		2.77		\$ 82.14	\$ 53.90	5	\$ 370.04	\$ 1.75	\$	s	5	\$	\$	\$ 10.51	\$ 518.34	
	Sub-Totals			2.77		\$ 82.14	\$ 53.90	\$	\$ 370.04	\$ 1.75	\$	\$	\$	\$	\$	\$ 10.51	\$ 518.34	
HIMON	Surface Treated S.B.R.M		3	44.91 5.87	777.00	\$ 759.04 123.86	\$ 1,296.18 5.91	\$	\$ 3,507.02 1,220.13	\$ 1,319.33 218.85		s	\$.90	\$ 3.70	\$	\$ 367.97 91.74	\$ 7,165.90 1,660.49	
UNION	Steel Bridges		7		40.00 1,360.30	21.28				1.35	1.57	27.52	212.66	000000	***********	8.47	272.85	
	Sub-Totals			50.78	2,177.30	\$ 904.18	\$ 1,302.09	\$	\$ 4,727.15	\$ 1,539.53	\$ 88.67	\$ 27.52	\$ 213.56	\$ 3.70	\$	\$ 468.18	\$ 9,099.24	
	COUNTY TOTALS			53.55	2,177.30	\$ 986.32	\$ 1,355.99	\$	\$ 5,097.19	\$ 1,541.28	\$ 88.67	\$ 27.52	\$ 213.56	\$ 3.70	\$	\$ 478.69	\$	\$ 9,617.51
	TALS-FEDERAL.			335.82 1,121.18	12,158.03 34,401.61	\$12,388.02 24,845.74	\$ 4,643.27 37,447.68	\$12,755.58 91,309.02	\$39,959.94 89,228.78	\$15,542.48 27,188.33	\$ 2,981.83 7,097.49	\$ 24.43 5,452.19	\$ 4.064.44 14,341.43	\$ 299.46 1,005.41	\$ 59.98 93.32	\$ 2,803.94 9,025.92	\$95,523.37 306,848.67	
VISION GR	AND TOTALS			1,457.00	46,559.64	\$37,233.76	\$42,090.95	\$104,064.60	5129,188.72	\$ 42,730.81	\$10,079.32	\$ 5,476.62	\$18,405.87	\$ 1,304.87	\$ 33.34	\$11.829.86	\$	\$402,372.04

THIRD DIVISION

		Highwa Type Gr		LEN	GTH	Engineering		BASE AND	ROADSIDE		5 T R	UCTURE	S-LENC	тн	STORM	SUNDRIES	COST BY SURFACE TYPE	COST BY
COUNTY	TYPE OF CONSTRUCTION		State	Road Miles	Bridge Feer	and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY		Over 20-Ft. & Less than 100	100-Ft. or More	Miscel- laneous	DAMAGE	SUNDRIES	GROUPS 1939	1939
	Cement Concrete. S.B.R.M	1 3 6		.26 6.93	2,402.40	\$ 2.68 16.77		\$	\$39.77	\$ 42.70 18.68	\$	\$	\$	\$	39.25	\$ 1.37 4.45	\$ 47.95 118.92	
	Sub-Totals			7.19	2,402.40	\$ 19.45	\$ 1,20	\$	\$ 39.77	\$ 61.38	\$	\$	\$	\$	\$ 39.25	\$ 5.82	\$ 166.87	
BAY S	Cement Concrete. Surface Treated S.B.R.M		1 2 3	9.10 63.31 38.97		44.42 1,913.01 468.07	1,961.81 1,011.69	\$	\$ 6.50 8,363.03 1,267.97 115.13	2,028.26 1,196.30	\$ 858.17 8.13	\$.20	1.35	\$.64 41.99	\$	\$ 10.65 374.06 107.15 6.70	\$ 267.31 15,749.37 4,397.81 159.43	
	Concrete Bridges Steel Bridges Timber Bridges		6 7 8	10.15	2,635.80 4,698.50 7,823.94	37.60 252.86 577.30 882.45	189.46	***************************************	115.15			.50 986.94	1,503.09 5,452.35 7,219.68		5.00 39.20	67.14 328.49 410.26	1,823.09 6,363.64 9,727.99	
-	Sub-Totals			121.53	15,158.24	\$ 4,175.71	\$ 3,220.71	\$	\$ 9,752.63	\$ 3,371.71	\$ 866.30	\$ 987.64	\$14,176.47	\$ 42.63	\$ 590.39	\$ 1,304.45	\$38,488.64	
	COUNTY			128.72	17,560.64	\$ 4,195.16	\$ 3,221.91	s	\$ 9,792.40	\$ 3,433.09	\$ 866.30	\$ 987.64	\$14,176.47	\$ 42.63	\$ 629.64	\$ 1,310.27	ş	\$38,655.51
	Surface Treated Concrete Bridges Steel Bridges	2 6 7	******	6.44	6,206.60 534.50	\$ 86.77	\$ 236.38	\$		\$ 46.89	\$ 11.04	\$	\$ 4.00	\$	\$ 4.90 .40	\$ 28.06	\$ 414.04 4.40	
	Sub-Totals			6.44	6,741.10	\$ 86.77	\$ 236.38	\$	\$	\$ 46.89	\$ 11.04	\$	\$ 4.00	\$	\$ 5.30	\$ 28.06	\$ 418.44	
CALHOUN	Surface Treated Graded		2 4	38.88 12.50		\$ 1,626.62	\$ 4,212.88	\$	\$ 4,518.10	\$ 1,407.80	\$ 81.98	\$	\$ 24.23	\$ 6.05	\$ 183.90	\$ 771.60	\$12,833.16	
C	Concrete Bridges. Steel Bridges Timber Bridges		6 7 8		847.00 395.00 1,075.20	15.06 20.80	***********					164.56	136.38 246.78		170.51 96.34	10.99 20.28	332.94 548.76	
	Sub-Totals			51.38	2,317.20	\$ 1,662.48	\$ 4,212.88	\$	\$ 4,518.10	\$ 1,407.80	\$ 81.98	\$ 164.56	\$ 407.39	\$ 6.05	\$ 450.75	\$ 802.87	\$13,714.86	
	COUNTY			57.82	9,058.30	\$ 1,749.25	\$ 4,449.26	\$	\$ 4,518.10	\$ 1,454.69	\$ 93.02	\$ 164.56	\$ 411.39	\$ 6.05	\$ 456.05	\$ 830.93	s	\$14,133.30

STATE ROAD DEPARTMENT OF FLORIDA

General Accounting Division

STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

THIRD DIVISION - Continued

COUNTY	TYPE OF		ay Surface troop No.	LEN	GTH	Engineering and	SURFACE SUB-C	BASE AND	ROADSIDE	NICHE OF	ST	RUCTUR	ES-LEN	GTH			COST BY SURFACE	COST BY
	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Supervision	Routipe	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Ft. 8 Less than 100		Miscel- laneous	DAMAGE	SUNDRIES	TYPE GROUPS 1939	COUNTIE 1939
	Cement Concrete. Surface Treated S. B. R. M. Concrete Bridges. Steel Bridges Timber Bridges	1 2 3 6 7 8		36.19 .30 5.40	4,056.90 661.90 1,071.80	\$ 1,128.28 1.46 225.09 83.56 24.14	\$ 561.92 4,040.07 2.90	\$	\$ 6,598.47 18.00 706.31	\$ 601.61 5.00	\$	\$	666.20 280.55 67.00	\$ 88.77	\$ 266.97 43.82	\$ 250.70 .57 48.46 23.40 7.45	\$ 9,496.72 25.03 5,063.75 774.36 315.04 67.00	
	Sub-Totals			41.89	5,790.60	\$ 1,462.53	\$ 4,604.89	\$	\$ 7,322.78	\$ 607.81	s	\$	\$ 1,013.75	\$ 88.77	\$ 310.79	\$ 330.58		
ESCAMBIA	Cement Concrete Surface Treated Graded Concrete Bridges.		1 2 4 6	47.35 40.41 1.79	903.25	\$ 932.44 515.21	\$ 1,618.79 360.56	\$ 11,720.59	\$ 2,923.75 2,559.71	\$ 600.69 541.05	\$	\$	\$.45 44.51	\$	S 177.39 287.33		\$ 6,390.28 16,140.78	
	Timber Bridges	******	8		976.50	20.11				********	**********	2,00	293.32		12521523400	6.34	8.36 321.77	
	Sub-Totals			89.55	1,879.75	\$ 1,467.76	\$ 1,979.35	\$11,720,59	\$ 5,483.46	\$ 1,141.74	\$	\$ 2.00	\$ 346.64	\$	\$ 464.72	\$ 254.93	\$22,861.19	
	TOTALS			131.44	7,670.35	\$ 2,930.29	\$ 6,584.24	\$11,720.59	\$12,806.24	\$ 1,749.55	\$	\$ 2.00	\$ 1,360,39	\$ 88.77	\$ 775.51	\$ 585.51	\$	\$38,603.0
	Surface Treated S.B.R.M Concrete Bridges. Steel Bridges	2 3 6 7		3.69 5.84	17,606.70 286.90	\$ 1,889.32 450.55 37.38	\$ 211.49	\$	\$ 4,325.54	\$ 2.65	\$	\$	\$ 12.35 3,581.52 584.84	\$ 6.58	\$18,732.60 43.22 146.11	\$ 849.66 218.53 23.37	\$26,030.19 43.22 4,396.71 645.59	
	Sub-Totals	40.000		9.53	17,893.60	\$ 2,377.25	\$ 211.49	\$	\$ 4,325.54	\$ 2.65	\$	\$		5 6.58		\$ 1,091.56	-	
FRANKLIN	Surface Treated S.B.R.M Graded		2 3 4	46.47 6.87 2.63	***************************************	\$ 1,653.89 38.91	\$ 4,189.63	\$	\$ 2,165.69 8.07	\$ 673.25	\$ 992.96	\$	\$	\$ 280.20	\$ 1,694.87		\$ 12,222.89 147.30	
	Steel Bridges Timber Bridges		6 7 8	***********	66.60 122.60 1,612.05								160.38		4.30		164.68	
	Sub-Totals			55.97		\$ 1.693.87	\$ 4,189.63	•	\$ 2,173.76	8 671.16	2.04	32.84	19.90	************	9.35	.37	64.67	
	COUNTY									\$ 673.25				\$ 280.20	\$ 1,708.52	\$ 673.09	\$12,599.54	
	Cement Concrete	1		65.50	19,694.85	\$ 4,071.12	\$ 4,401.12		\$ 6,499.30		\$ 995.00	\$ 32.84	\$ 4,358.09	\$ 286.78	\$20,630.45	\$ 1,764.65	\$	\$43,715.2
	Surface Treated Concrete Bridges. Steel Bridges	6 7		8.56	856.12 58.95	45.66	355.41		\$ 1,341.42 205.27	\$ 871.40 110.86	6.22	\$	266.17	\$	\$	\$ 269.71 24.47	\$ 4,237.13 747.89	
	Sub-Totals			28.34	915.07	5 497.96	\$ 1,663.75	\$	\$ 1,546.69	\$ 982.26	\$ 6.22	s	\$ 266.17	•	\$	\$ 300.70	\$ 5,263.75	
GADSDEN	Cement Concrete Surface Treated S.B.R.M. Concrete Bridges Steel Bridges		1 2 3 6	14.90 27.58 16.83	3,207.70	\$ 272.58 1,311.00 1.47	\$ 549.71 531.08 64.27	\$	\$ 1,166.68 5,210.90	\$ 561.15 944.77	\$ 347.00	\$ 40.52	\$	\$ 140.94	\$ 19.60 4.00	\$ 75.12 431.02 .95	\$ 2,644.84 8,961.23 66.69	
	Timber Bridges.		8		787.70	36.41	***************************************	TTTTT \$2000			***********	403.75	1.85			16.65	1.85 653.62	
	Sub-Totals			59.31	4,137.30	\$ 1,621.46	\$ 1,145.06	\$	\$ 6,377.58	\$ 1,505.92	\$ 347.00	\$ 444.27	\$ 198.66	\$ 140.94	\$ 23.60	\$ 523.74	\$12,328.23	
	TOTALS			87.65	5,052.37	\$ 2,119.42	5 2,808.81	\$	\$ 7,924.27	\$ 2,488.18	S 353.22	\$ 444.27	\$ 464.83	\$ 140.94	\$ 23.60	S 824.44	s	\$17,591.9
	Cement Concrete. Concrete Bridges.	1 6		.31	452.40	\$ 21.33	s	\$	\$ 117.62			\$	\$	\$	\$	\$	\$ 117.62	217,391.9
	Sub-Totals			.31	452.40	\$ 21.33	s	\$	\$ 117.62	\$	\$	S	\$ 33.71	\$	¢	\$ 2.21	57.25 5 174.87	
GULF	Surface Treated Graded Timber Bridges		2 4 8	54.30 12.13	1,120.10	\$ 2,393.04 2.24 127.01	\$ 8,153.92	\$	\$ 8,214.06 12.56		\$ 1,154.90	\$610.15	\$	8	\$ 936.99	\$ 1,040.24 1.44 42.85	\$22,779.96 16.24 907.68	
	Sub-Totals	Access.		66.43	1,120.10	\$ 2,522.29	\$ 8,153.92	\$	\$ 8,226.62	\$ 886.81	\$ 1,154.90	\$ 610.15	5 127.67	\$	\$ 936.99	\$ 1,084.53	\$23,703.88	
	COUNTY TOTALS			66.74	1,572.50	5 2,543.62	\$ 8,153.92		5 8,344.24	\$ 886.81	\$ 1,154,90	\$ 610.15	\$ 161.38	e	\$ 936,99	E 1 1002 71		\$23,878,75

			y Surface roup No.	LEN	GTH	Engineering	SURFACE I		ROADSIDE	nicipt or	STR	UCTURE	S-LENC	тн	STORM	SUNDRIES	COST BY SURFACE TYPE	COST BY
COUNTY	TYPE OF CONSTRUCTION	Federal	_	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Fr. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	DAMAGE	SUNDRIES	GROUPS 1939	1939
	Cement Concrete- Surface Treated	1 2		.57 8.33		222.80		\$	782.27	\$ 12.90 242.53	\$	\$	\$	\$	\$ 355.32	\$ 1.48 48.27	\$ 18.48 2,643.45	
	Steel Bridges Timber Bridges	6 7 8	*******		223.75 238.50 2,465.40	127.60		***********	3.60	**********			39.61 1,153.31		335.11	1.92 71.54	41.53 1,691.16	
	Sub-Totals			8.90	2,927.65	\$ 354.50	\$ 992.26	\$	\$ 785.87	\$ 255.43	\$	\$	\$ 1,192.92	\$	\$ 690.43	\$ 123.21	\$ 4,394.62	
HOLMES	Surface Treated		2 4 8	36.69 27.52	3,227.95	\$ 455.49 309.04 230.17	\$ 1,838.44 2,854.52	\$	\$ 1,011.60	\$ 578.48 207.62	\$ 66.20	199.52	2,576.59	\$ 8.55	\$ 460.44 379.34 878.71	\$ 102.23 110.94 114.34	\$ 4,521.43 3,864.46 3,999.33	
	Sub-Totals			64.21	3,227.95	\$ 994.70	\$ 4,692.96	\$	\$ 1,014.60	\$ 786.10	\$ 66.20	\$ 199.52	\$ 2,576.59	\$ 8.55	\$ 1,718.49	\$ 327.51	\$12,385.22	
	COUNTY TOTALS			73.11	6,155.60	\$ 1,349.20	\$ 5,685.22	\$	\$ 1,800.47	\$ 1,041.53	\$ 66.20	\$ 199.52	\$ 3,769.51	\$ 8.55	\$ 2,408.92	\$ 450.72	\$	\$16,779
	Cement Concrete Surface Treated. Concrete Bridges	. 2		18.06	4,015.65	\$ 179.84 35.65 45.66 26.49	\$ 158.20 48.01		\$ 398.53 1.20	\$ 631.89 289.14	\$ 10.00	\$	\$ 307.06 21.07	\$ 18.84	\$ 1.25	\$ 31.05 13.94 19.50	387.94	
	Steel Bridges	- 7		24.09	4,074.60	12.00	5 206.21	\$	\$ 399.73	\$ 921.03	\$ 10.00	5	\$ 328.13	5 18.84	\$ 1.25	\$ 64.49	\$ 2,237.32	
TICKSON	Sub-Totals Surface Treated. Graded		, 2	124.82		\$ 3,094.92	\$ 9,150.18	\$ 7,110.69		\$ 2,820.73	\$ 144.10	\$	\$	\$ 79.71	\$ 570.51	\$ 578.85	\$30,725.78 3.12	
JACKSON	Concrete Bridges Steel Bridges Timber Bridges		. 6		1,171.19 122.20 1,022.80	*******			- communication		(-p	238.27	123.49	1010111111	340.45	30.52	786.08	
	Sub-Totals			147.93	2,316.19	3,148.27	\$ 9,153.30	\$ 7,110.69	\$ 7,176.09	\$ 2,820.73	\$ 144.10	\$ 238.27	\$ 123.49	\$ 79.71	\$ 910.96	\$ 609.37	\$31,514.98	
	COUNTY			172.02	6,390.79	\$ 3,435.91	\$ 9,359.51	\$ 7,110.69	\$ 7,575.82	\$ 3,741.76	\$ 154.10	\$ 238.27	\$ 451.62	\$ 98.55	\$ 912.21	\$ 673.86	\$	\$33,75
	Surface Treated Concrete Bridge	. 2 s. 6			149.25	\$ 409.28	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	\$	\$ 798.29	\$ 1,929.42	\$	\$ 46.20	\$ 22.50				\$ 4,310.17	
	Sub-Totals			23,59	149.25	5 409.28	\$ 918.58	\$	5 798.29	\$ 1,929.42	\$	\$ 46.20	\$ 22.50	\$ 21.88			\$ 4,310.17	
JEFFERSON	Cement Concrete Surface Treated Graded		1 2 4	9.05 27.60 33.13	all in the second	5 298.68 1,097.03 319.12	91.95		\$ 626.93 2,436.15 648.02	1,224.32	710.96				\$ 4.05	\$ 80.59 178.01 126.84	5,817.46	
Jis Canson	Steel Bridges Timber Bridges	2	. 7		1,134.20 40,45 1,768.10	1.78						146.38	25.23 630.24		58.14	-	1,004.60	
	Sub-Totals			69.78	2,942.75	\$ 1,825.34	\$ 4,156.42	\$. \$ 3,711.10	5 2,311.92	\$ 1,036.36	\$ 247.76	\$ 655.47	\$	\$ 62.19	\$ 435.62	\$14,442.18	
	COUNTY TOTALS			93.37	3,092.00	\$ 2,234.62	\$ 5,075.00	S	\$ 4,509.39	\$ 4,241,34	\$ 1,036.36	\$ 293.96	\$ 677.97				\$	
	Cement Concrete Surface Treated Graded	_ 2		5.60				\$	\$ 2,194.64 770.63 32.00	409.07	\$ 4.78	\$ 7.00 91.30	\$	\$ 425.19	13.70		48 80	
	Sub-Totals	-		28.47	Lakerston	\$ 1,240.85	\$ 396.33	\$. \$ 2,997.27	\$ 4,036.03	\$ 4.78	\$ 98.30	\$. \$ 425.15	5 13.70			-
LEON	Cement Concrete Surface Treated Graded		. 4	45.11 30.92 13.50		145.75	781.29			644.31	135.24		\$	\$ 36.55	5 \$	\$ 298.91 114.56 .88 81.56	4,294.68 8 14.04 6 1,150.99	
	Concrete Bridge Steel Bridges	8	. 7		621.40 132.20 1,355.00)					1,354.80		390.88			103.70	2,019.86	5
	Timber Bridges.	-		89.53		5 2,449.98	-			\$ 3,573.08	\$ 1,807.30	5	\$ 390.88	\$ 36.5	5 \$. \$ 599.6	4 \$18,610.49)
	Sub-Ibials			-713			-	_		-	-							

2,108.60 5 3,690.83 5 2,321.17 5.

118.00

\$10,825.49 \$ 7,609.11 \$ 1,812.08 \$ 98.30 \$ 390.88 \$ 461.74 \$ 13.70 \$ 958.17 \$.

528,181.47

COUNTY

STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

THIRD DIVISION - Continued

COUNTY	TYPE OF		y Surface roup No.	LEN	GTH	Engineering	SURFACE SUB-C	BASE AND GRADE	ROADSIDE		ST	RUCTURE	S — L E N	GTH			COST BY SURFACE	COST BY
	CONSTRUCTION	Federal	State	Road Miles	Bridge Feer	Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	STORM DAMAGE	SUNDRIES	TYPE GROUPS 1939	COUNTIE 1939
	Surface Treated Concrete Bridges. Steel Bridges	6		.48	1,975.80	\$ 21.92	\$.99	S	\$ 121.27	\$	\$	\$	\$	\$	\$	\$ 2.76	\$ 146.94	
		- /		***********	534.50							10.34			***********		10.34	
	Sub-Totals		****	.48	2,510.30	\$ 21.92	\$.99	\$	\$ 121.27	S	5	\$ 10.34	\$	\$	\$	\$ 2.76	\$ 157.28	
LIBERTY	Graded Concrete Bridges.		6	33.07 32.83	730.00	\$ 1,376.61 127.89	\$ 980.38 1,553.55	\$	\$ 7,666.85 168.46	\$ 614.48 35.64	***********		S	\$	\$	\$ 627.55 74.92	\$11,272.87 1,960.46	
	Steel Bridges Timber Bridges		7 8		71,30 1,110.50	25.89 53.01		-00-00-00-0			155.95		174.21 380.61			7.64 34.54	207.74 1,103.30	
	Sub-Torals			65.90	1,911.80	\$ 1,583.40	\$ 2,533.93	5	\$ 7,835.31	\$ 650.12	\$ 155.95	\$ 486.19	5 554.82	\$	\$	\$ 741.65	\$14,544.37	
	COUNTY			66.38	4,422.10	\$ 1,605.32	\$ 2,534.92	5	\$ 7,956.58	5 650.12	\$ 155.95	\$ 496.53	\$ 554.82	\$	5		\$	14,701.69
	Surface Treated S.B.R.M Concrete Bridges. Steel Bridges	3 6		20.63 9.67	1,451.40	734.64 193.48	\$ 307.56 2,339.32		5,031.72	\$ 288.10 20.01			\$ 1.80 1,074.56	\$50.40	\$107.44	\$ 82.91 135.71 63.65	\$ 3,395.50 8,370.64 1,382.09	
	Timber Bridges	8			276.00	72.51 8.02		12 - Care Salar				37.20	362.74 255.86			13.61 18.60	448.86 323.88	
	Sub-Totals	*******		30.30	1,863.90	5 1,408.63	\$ 2,646.88	\$	\$ 7.352.87	\$ 308.11	5	\$ 37.20	\$ 1,694.96	5 50.40	\$ 107.44	\$ 314.48	\$13,920.97	
OKALOOSA	Surface Treated S.B.R.M		3 4	60.30 29.01 10.75	1227.07	ξ 981.31 1,221.91	\$ 5,848.65 1,528.59	\$ 5,560.71	\$ 3,795.22 4,551,47 4,50	2,379.45			S	\$	\$ 67.10 160.49	\$ 216.59 201.08	\$18,017.30 10,042.99 4.50	
	Steel Budges Timber Bridges		7 8		2,673.80 243.90 9,523.30	22.66												
	Sub-Torals			100.06	- 0.000					5 3 927 17	\$	\$ 152.55	152.52	(VIII-55)		14.91	342.64	
	COUNTY TOTALS			130.36								\$ 189.75					\$28,407.43 \$	\$42,328.4
	Cement Concrete Surface Treated S.B.R.M. Miscellaneous	1 2 3		5.29 7.46 23.98 4.98		\$ 186.18 97.23 757.38	\$ 12.43 280.58 379.26	S	\$1,010.44 396.58 4,224.62	\$ 274.77 192.68 459.76	\$	\$	\$	s	5 46.56 256.71	\$ 38.40 20.88 104.58	\$ 1,522.22 1,034.51 6,193.73	342,320.4
M Co St Ti	Concrete Bridges Steel Bridges Timber Bridges	6 7 8		4.98	5.183.20 371.60 4,937.50	107.95 13.21 8.35 458.97	318.18		488.98		**************************************	Learner Comment	102.61 175.32 4,422.11			23.19 4.65 3.97 204.82	1,053.74 120.47 187.64 5,497.59	
	Sub-Totals			41.71	10,492.30	\$ 1,629.27	\$ 1,020.55	\$	\$ 6,120.62	\$ 1,042.65	s	\$ 28.84	\$ 4,700.04	\$ 11.42	\$ 656.02	\$ 400.49	\$15,609.90	
SANTA ROSA	Surface Treated S.B.R.M Graded Miscellaneous Concrete Bridges Timber Bridges		2 3 4 5 6	38.13 19.28 64.50 1.50	182.30	538.75 294.38 20.68	\$ 1,412.42 768.33 1,154.60 11.24	50.95	1,126.43	2,843.61		\$		s. 4.00	\$ 1,862.49 175.04 1,791.66	\$ 213.41 94.68 93.67 .62	\$ 9,200.49 5,550.84 3,445.31 32.54	
	0.1.90 1	-	0	123.41	1,677.20	415.81		50171717171	12:2415	**********		*******	79.05		6,824.87	229.27	7,549.00	
	COUNTY			165.12		\$ 2,263.05			\$ 5,126.99	\$ 3,621.84				\$ 4.00 \$ 15.42	\$10,654.06	-	\$25,778.18	\$41,388.08

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COUNTY	TYPE OF		y Surface roup No.	LEN	GTH	Engineering and	SURFACE SUB-G	BASE AND	ROADSIDE	RIGHT-OF-	STI	RUCTURE	S — L E N C	ЭТН	STORM	SUNDRIES	COST BY SURFACE TYPE	COST BY
	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Supervision	Routine	Periodic	DRAINAGE		20-Ft. and Less	Over 20-Ft. & Less than 100	100-Ft. or More	Miscel- laneous	DAMAGE	SUNDRIES	GROUPS 1339	1939
	Surface Treated S.B.R.M Concrete Bridges.	2 3 6		3.97 5.30	2,910.00	\$ 4.86 1.14	\$	\$	56.42	\$	\$	\$	\$ 419.52	\$	\$	\$74	\$ 4.86 8.30 419.52	
	Sub-Totals			9.27	2,910.00	\$ 6.00	\$	s	\$ 6.42	\$	\$	\$	\$ 419.52	\$	s	\$.74	\$ 432.68	
WAKULLA	Surface Treated S.B.R.M		2	34.97 2.85		\$ 658.00	\$ 874.24	\$	\$ 1,021.73	\$ 806.46	\$ 112.22	\$ 40.80	\$	\$ 512.17	\$ 2.85	\$ 190.53	\$ 4,219.00	
WAROLLA	Graded		4 6 8	10.65	189.40 1,590.25	96.33 54.88		***************************************	3,80	38.50		202.00	567.84			28.83	3.80 467.04 853.55	
	Sub-Torals			48.47	1,779.65		\$ 874.24	s		\$ 844,96	\$ 112.22		\$ 567.84	\$ 512.17	5 2.85	\$ 219.36	\$ 5,543.39	
	COUNTY TOTALS			57.74	4,689.65	\$ 815.21				\$ 844.96	\$ 112.22		\$ 987.36	\$ 512.17	\$ 2.85		\$ 3,343.39	\$ 5,976.07
	Surface Treated S.B.R.M Timber Bridges	2 3 8		.64 32.86	371.40	\$ 21.50 242.98 3.38	\$ 6.00 1,229.57 24.64	\$	\$ 60.34 1,689.94	\$ 63.60 564.64	\$	\$	\$	\$	\$ 98.95 5.00	\$ 3.24 97.24 2.08	\$ 154.68 3,923.32 60.78	
	Sub-Totals			33.50	371.40	5 267.86	\$ 1,260.21	S	\$ 1,750.28	\$ 628.24	\$	\$ 24.08	\$ 1.60	\$	\$ 103.95	\$ 102.56	\$ 4,138.78	
WALTON	Surface Treated S. B. R. M Graded Concrete Bridges Steel Bridges		6	82.05 34.95 23.70	2,492.80	\$ 2,948.00 337.70 192.28	\$ 2,519.87 700.77 1,715.64	\$	\$17,263.21 1,309.26 40.55	\$ 1,955.89 695.30 166.04 1,50	\$ 337.50	s	\$ 31.35	\$	\$ 652.99 394.91 307.54	\$ 539.71 79.37 65.70	\$26,248.52 3,517.31 2,487.75 1.50	•
	Timber Bridges		8	**********	6,186.35	183.72						821.27	1,802.22		60.00	78.45	2,945.66	
	Sub-Totals		-	140.70	9,123.95	\$ 3,661.70	\$ 4,936.28	\$	\$18,613.02	\$ 2,818.73	\$ 337.50	\$ 821.27	\$ 1,833.57	\$	\$ 1,415.44	5 763.23	\$35,200.74	
	TOTALS			174.20	9,495.35	\$ 3,929.56	\$ 6,196.49	5	\$20,363.30	\$ 3,446.97	\$ 337.50	\$ 845.35	\$ 1,835.17	\$	\$ 1,519.39	\$ 865.79	\$	\$39,339.52
	Cement Concrete- Surface Treated Concrete Bridges.	1 2 6			1,090.00	\$ 34.64 18.76 2.40	\$ 147.71 .75	\$	\$ 194.19 20.29	\$ 113.38 76.42	s	\$	\$	\$	\$ 8,40 11,40	\$ 7.89 7.33	\$ 497.81 131.95 13.80	
	Steel Bridges Timber Bridges	8		***********	238.50 1,217.20	45.66		**********	***********			**********	428.14		94.48	21.07	589.35	
	Sub-Totals			5.27	2,545.70	\$ 101.46	\$ 148.46	S	\$ 214.48	\$ 189.80	\$	\$	\$ 428.14	\$	\$ 114.28	\$ 36.29	\$ 1,232.91	
VASHINGTON	Graded	*******	3 4	55.09 2.78 10.45		\$ 1,780.13 94.76	\$ 3,499.73 90.39	\$.45	\$ 6,833.03 445.28	\$ 684.27 8.00	\$ 191.39	\$	\$ 4.50	\$ 68.40	\$ 1,181.33 292.44	\$ 279.01 34.19	\$14,522.54 957.06 8.00	
Co St			6 7 8		2,050.44 587.30 1,997.55	9.67	***********					7.35	59.37 1.05 801.32		973.23	5.11	74.15 1.05 1,955.71	
	Sub-Totals			68.32	4,635.29	\$ 2,000.13	\$ 3,590.12	\$.45	\$ 7,278.31	\$ 692.27	\$ 191.39	\$ 7.35	\$ 866.54	\$ 68.40	\$ 2,447.00	\$ 376.55	\$17,518.51	
	COUNTY TOTALS			73.59	7,180.99	\$ 2,101.59	\$ 3,738.58	\$.45	\$ 7,492.79	\$ 882.07	\$ 191.39	\$ 7.35	\$ 1,294.68	\$ 68.40	\$ 2,561.28	\$ 412.84	\$	\$18,751.42
	ALS—FEDERAL. ALS—STATE			299.28 1,362.48	62,040.27 68,760.52	\$10,192.70 34,105.23	\$14,308.18 65,487.47	\$. 24,443.39	\$33,899.50 104,824.72	\$11,011.70 31,034.15	\$ 32.04 7,296.20	\$ 244.96 4,637.17	\$14,284.15 23,236.98	\$ 623.08 1,179.20	\$20,973.54 21,613.55	\$ 3,317.30 9,783.77	\$108,887.15 327,641.83	
IVISION GRA	ND TOTALS			1,661.76	130,800,79	\$44.207.03	\$79.795.65	\$24,443,30	\$138,724.22	\$47 DAS RS	6 7 320 21	S 4 982 13	\$17 \$21 13	5 1 807 78	\$42,587.09	\$13,101.07	_	\$436,528.9

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STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

FOURTH DIVISION

		Highwa Type Gr	y Surface oup No.	LEN	GTH	Engineering		BASE AND	ROADSIDE		5 T I	RUCTURE	S-LENG	GTH	3		COST BY SURFACE	COST BY
COUNTY	TYPE OF CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY		Over 20-Ft. & Less than 100		Miscel- laneous	STORM DAMAGE	SUNDRIES	GROUPS 1939	COUNTIES 1939
	Cement Concrete. S. B. R. M Graded. Concrete Bridges. Steel Bridges.	1 3 4 6 7		21.33 5.37 24.06	819.60 157.00	\$ 752.46 189.45 703.37 221.95 234.59	\$ 977.47 404.67 .90	\$ 45.00 328.53	\$ 3,098.54 180.81 4,737.50			1,008.54 1,007.96		\$	S	\$ 172.35 32.95 224.68 79.66 75.27	\$ 7,913.72 1,754.61 5,666.45 1,313.71 1,328.90	
	Sub-Totals			50.76	976.60	\$ 2,101.82	\$ 1,383.04	\$ 373.53	\$ 8,016.85	\$ 3,423.65	\$ 62.45	\$ 2,016.50	\$ 14.64	\$	\$	\$ 584.91	\$17,977.39	
BROWARD	Surface Treated Miscellaneous Concrete Bridges. Steel Bridges		2 5 6 7	52.14 6.26	418.80 752.50	\$10,423.72 51.48 748.94	\$ 2,454.15 591.42	\$83,442.18	\$ 9,479.62 88.72	336.26		\$ 3.80 2.00		S	\$	\$ 2,552.96 125.52 240.46	\$111,728.89 1,193.40 3.80 4,644.74	
	Sub-Totals			58.40	1,171.30	\$11,224.14	\$ 3,045.57	\$83,442,18	\$ 9,568.34	\$ 3,712.52	\$	\$ 5.80	\$ 3,653.34	\$	\$	\$ 2,918.94	\$117,570.83	
	COUNTY TOTALS			109.16	2,147.90	\$13,325.96	\$ 4,428.61	\$83,815.71	\$17,585.19	\$ 7,136.17	\$ 62.45	\$ 2,022.30	\$ 3,667.98	s	\$	\$ 3,503.85	\$	\$135,548.22
	Surface Treated Miscellaneous Concrete Bridges.	2 5 6		.55 1.02	659.04		\$ 121.54		\$		\$	**********		S	\$	\$ 18.90	\$ 311.72	
	Sub-Totals			1.57	659.04	\$ 29.20	\$ 121.54	\$	\$	\$ 138.84	\$	\$	5 3.24	\$	\$	\$ 18.90	\$ 311.72	0
COLLIER	Surface Treated Miscellaneous Timber Bridges		2 5 8	78.32 49.10	8,157.30	\$ 1,986.09 392.33 2,553.74	\$ 3,471.08 3,812.73	althorages (\$ 2,352.63 78.87	134.74	\$ 6.00	\$ 31.80 .96 15,849.85	2,195.79	54.98	S	\$ 875.14 196.17 852.79	\$24,351.34 4,615.80 21,507.15	
	Sub-Totals			127.42	8.157.30	\$ 4,932.16	\$ 7,283.81	\$ 8,488.86	\$ 2,431.50	\$ 7,274,48	\$ 6.00	\$15,882.61	\$ 2,195.79	5 54.98	\$	\$ 1,924.10	\$50,474.29	
	COUNTY TOTALS			128.99	8,816.34	\$ 4,961.36	\$ 7,405.35	\$ 8,488.86	\$ 2,431.50	\$ 7,413.32	\$ 6.00	\$15,882.61	\$ 2,199.03	\$ 54.98	s	\$ 1,943.00	s	\$50,786.01
	Cement Concrete Miscellaneous Concrete Bridges Steel Bridges	1 5 6 7	********	25.86 11.70	619.50 37.00	\$ 490.22 155.59 3.88 3.81	891.68		\$ 1,194.78 241.73	\$ 2,969.10 985.79	5			\$		\$ 212.62 61.09 4.59 1.61	\$ 5,396.06 2,335.88 53.87 21.39	
	Sub-Totals		i) Line II	37.56	656.50	\$ 653.50	\$ 1,421.02	\$	\$ 1,436.51	\$ 3,954.89	\$	\$ 60.32	\$ 1.05	\$	\$	\$ 279.91	\$ 7,807.20	
DADE	Cement Concrete Surface Treared. Graded. Miscellaneous. Concrete Bridges Steel Bridges. Timber Bridges.		1 2 4 5 6 7 8	4.38 114.85 1.70 2.36	4,059.00 279.60 2,985.50	\$ 23.33 5,420.38 10.84 3,258.79 954.32 704.20 859.15	5,604.12 552.79	27,362.37		8,557.87 136.26 335.91 3.08	68.77	.60	\$		\$	\$ 11.68 1,344.54 5.28 1,522.48 277.82 379.37 206.38	\$ 445.79 58,034.60 152.38 26,213.43 6,363.73 8,692.21 6,553.95	
	Sub-Torals			123.29	7,324.10	\$11,231.01	\$ 6,189.21	\$27,362.37	\$10,277.57	5 9,232.32	\$ 68.77	\$ 5,500.47	\$12,738.45	\$20,108.37	\$	\$ 3,747.55	\$106.456.09	
	COUNTY TOTALS			160.85	7,980.60	\$11,884.51	\$ 7,610.23	\$27,362.37	\$11,714.08	\$13,187.21	\$ 68.77	\$ 5,560.79	\$12,739.50	\$20,108.37	\$	\$ 4,027.46	5	\$114,263.29

	1		y Surface roup No.	LEN	GTH		SURFACE SUB-C	BASE AND	ROADSIDE		STI	UCTURE	S-LENG	TH			SURFACE	
COUNTY	TYPE OF CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Engineering and Supervision	Routine	Periodic	AND DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Ft. & Less than 100	100-Ft. or More	Miscel- laneous	STORM DAMAGE	SUNDRIES	TYPE GROUPS 1939	COUN 193
	Cement Concrete.	1		7.08		\$ 279.20	\$ 2,464.72	\$	\$ 699.07	\$ 1,245.81	\$	\$	s	s	\$	5 84.40	\$ 4,773.20	
	Surface Treated Miscellaneous	5		7.75		412.87	5,258,49	*********	1,760.98	985.28						116.19	8,533.81	
	Concrete Bridges.	. 6			554.00					*************		***********	15.00				15.00	
	Sub-Totals			15.26	554.00	\$ 692.07	\$ 7,723.21	\$	\$ 2,460.05	\$ 2,231.09	\$	S	\$ 15.00	\$	\$	\$ 200.59	\$13,322.01	
NDIAN RIVER	Graded Concrete Bridges.		1 2 3 4 6	5.34 20.81 24.40 2.20	126.80	\$ 214.95 612.38 1,339.41 5.08	\$ 69.35 3,678.21 740.39	\$ 1,344.36 7,038.12	\$ 1,097.56 2,276.49 1,716.94	\$ 661.30 662.81 839.31	S	\$ 306.95	\$	S	\$	5 61.28 183.36 453.59 3.37	\$ 2,411.39 8.758.21 12,127.76 8.45	
	Timber Bridges		7 8		292.00	665.29	5-100/-000	5.00	(0.00) = (-0.00)		10.00	1,517.62	5.10 12,715.36			366.39	5.10 15,259.66	
	Sub-Totals			52.75	11,420.70	\$ 2,837.11	\$ 4,487.95	\$ 8,387.48	\$ 5,090.99	\$ 2,163.42	\$ 10.00	\$ 1,825.17	\$12,720.46	\$	\$	\$ 1,067.99	\$38,570.57	
	COUNTY TOTALS			68.01	11,974.70	5 3,529.18	\$12,211.16	\$ 8,387.48	\$ 7.551.04	\$ 4,394.51	\$ 10.00	\$ 1,825.17	\$12,735.46	s	\$	5 1,268.58	\$	\$51,
	Cement Concrete S. B. R. M., Miscellaneous,	3		.54 6.56 .17		\$ 32.31 353.44	\$ 145.21	\$ 15,961.40	\$ 2.25 866.77	\$ 24.26 547.55	\$	\$	\$	\$	\$	\$ 20.71 52.58	\$ 79.53 17,926.95	
	Concrete Bridges. Steel Bridges.	6 7			1,243.40	123.27				12.77			1.62 593.48	19-100 200-0		22.94	12.77 1.62 739.69	
	Sub-Totals			7.27	1,354.10			\$15,961.40	\$ 869.02	5 584.58	s	s	\$ 595.10	s	s	\$ 96.23	\$18,760.56	
MARTIN	Cement Concrete, Surface Treated S.B.R.M		1 2 3 4 5 6 7 8	8.05 68.86 11.77 5.82 20.43	1,474.75 746.50 3,308.80	1,354.10 \$ 509.02 \$ 145. \$ 124.65 \$ 406. 1,745.92 132.51 12. 188.60 433.64 147. 746.50 211.43 3,308.80 1,637.42	-	\$	\$ 550.70 7.237,40 60,34 2,121.15	\$ 143.72 3,692.63 349.97 674.59	\$ 557.81 363.87	\$	\$ 136.89 1,183.14 3,445.20	S	S	\$ 33.74 433.01 39.34 28.26 97.75 12.43 53.00 523.61	\$ 1,259.42 22,135.54 958.12 784.99 3.464.55 170.96 1,447.97	
	Sub-Totals			114.93	5,530.05	\$ 4,385.81	\$ 6,568.85	\$ 2,943.84	\$ 9,969.59	\$ 4,860.91	\$ 921.68	\$ 5,009.80	\$ 4,765.23	s	S	\$ 1,221.14	\$40,646.85	
	COUNTY TOTALS			122.20	6,884.15	\$ 4,894.83	\$ 6,714.06	\$18,905.24		\$ 5,445.49	\$ 921.68	\$ 5,009.80	\$ 5,360.33	\$	s	\$ 1,317.37	\$	\$59.
	Concrete Bridges.	6			360.40	\$ 18.03	5	\$	\$	\$	\$	\$	\$ 156.49	\$	\$	\$ 9.80	\$ 184.32	
	Sub-Totals				360.40	\$ 18.03	\$	S	.\$	\$	s	\$	\$ 156.49	\$	\$	\$ 9.80	\$ 184.32	
MONROE	Surface Treated Miscellaneous Concrete Bridges Steel Bridges Timber Bridges		2 5 6 7 8	89.41 16.50	4,215.00 161.00 31,939.13	\$ 1,692.95 21.47 94.37 14.07 2,753.77	\$12,867.85	\$	\$ 1,503.48	\$ 5,967.49 70.02	\$30.17	\$ 63.10 83.50 1,405.87	\$ 58.75 1,735.64 100.11 23,904.18	\$	s	\$ 847.34 4.75 12.50 8.26 1,051.15	\$23,000.96 126.89 1,842.51 205.94 29,114.97	
	Sub-Totals			105.91	36,315.13	\$ 4,576.63	\$12 868.33	5	\$ 1,503.48	\$ 6,037.51	\$, 30.17	\$ 1,552.47	\$25,798.68	\$	\$	\$ 1,924.00	\$54,291.27	
	COUNTY TOTALS			105.91	36,675.53	\$ 4,594.66	\$12,868.33	5	\$ 1,503.48	\$ 6,037.51	\$ 30.17	\$ 1,552.47	\$25,955.17	\$	\$	\$ 1,933.80	S	\$54,
	S. B. R. M Concrete Bridges. Timber Bridges.	3 6 8		5.47	175.44 321.70	\$ 275.50	\$ 2.75	\$	\$ 3,336.31	\$	5	\$	\$4.00	\$	5	\$ 70.72	\$ 3,685.28	
	Sub-Totals			5.47	497.14	\$ 275.50	\$ 2.75	\$	\$ 3,336.31	\$	\$	\$	\$ 4.00	\$	\$	\$ 70.72	\$ 3,689.28	
ОКЕЕСНОВЕЕ	Surface Treated S.B.R.M Graded Concrete Bridges Steel Bridges Timber Bridges		2 3 4 6 7 8	67.45 7.15 .25	56.80 261.30 5,196.80	\$ 3,994.94 233.53 23.68 7.92 1.47 185.29	\$ 6,321.88 10.83 559.67	\$ 616.34	\$25,714.13 1,651.29 34.12	\$ 3,120.05	\$	\$	\$ 31.00 5.26 482.59	\$ 355.36	s	\$ 1,602.43 100.07 34.17 3.61 .97 94.60	\$41,725.13 1,995.72 651.84 51.93 16.20 2,100.30	
	Sub-Totals	,		74.85		\$ 4,446.83	\$ 6,892.38	\$ 616.34	\$27,399.54	\$ 3,120.05	\$ 188.64	\$ 1,167.08	\$ 518.85	\$ 355.36	s	\$ 1,836.05	\$46,541.12	
	COUNTY TOTALS		*******	80.32											\$			\$50,

STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

FOURTH DIVISION - Continued

	5.5.5	Highwa Type Gr	y Surface oup No.	LEN	GTH	Engineering	SURFACE SUB-G	BASE AND	ROADSIDE		STI	RUCTURE	S-LENG	тн		30.000.00	COST BY SURFACE	COST BY
COUNTY	TYPE OF CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Ft. & Less than 100	100-Ft. or More	Miscel- laneous	STORM DAMAGE	SUNDRIES	GROUPS 1939	COUNTIE 1939
	Cement Concrete. Surface Treated Graded	1 2 4		9.48 3.01 25.81	201211212	\$ 459.33 13.39	\$ 296.65	\$	95.66	\$ 1,351.76 178.88			\$	S	s	\$ 76.46 41.34	\$ 3,944.34 329.27	
	Miscellaneous Concrete Bridges. Steel Bridges	5 6 7		.12	2,055.92 228.63	8.85 11.55						94.60	44.77 21.80		************	4.37 5.87	57.99 133.82	
	Sub-Totals			38.42	2,284.55	\$ 493.12	\$ 296.65	\$	\$ 1,855.80	\$ 1,530.64	\$	\$ 94.60	\$ 66.57	s	\$	\$ 128.04	\$ 4,465.42	
PALM BEACH	Cement Concrete. Surface Treated S.B.R.M Graded Miscellaneous Concrete Bridges Steel Bridges Timber Bridges		1 2 3 4 5 6 7 8	8.00 140.16 12.01 28.70 5.97	1,955.64 1,169.00 3,842.53	\$ 178.15 8,054.46 39.85 375.84 236.25 158.29 544.25 1,532.60	\$ 390.34 23,611.18 192.32 2,200.57 2,150.28	\$. 74,999.97 26.83		\$ 671.27 19,974.08 327.17 36.42 228.73	\$ 39.84 18.50	\$	\$ 507.79 832.34 1,346.02	\$	\$	\$	\$ 1,746.97 148,586.34 644.82 3,333.60 4,729.01 714.12 4,574.58 11,762.15	
	Sub-Totals		*****	194.84	6,967.17	\$11,119.69	\$28,544.69	\$75,026.80	\$23,514.90	\$21,237.67	\$ 58.34	\$11,432.81	\$ 2,686.60	\$	\$	\$ 2,470.09	\$176,091.59	
	COUNTY TOTALS			233.26	9,251.72	\$11,612.81	\$28,841.34	\$75,026.80	\$25,370.70	\$22,768.31	\$ 58.34	\$11,527.41	\$ 2,753.17	s	s	\$ 2,598.13	\$	\$180,557.0
	Cement Concrete. Concrete Bridges.	1 6	5.5.5	.13	46.00	\$	\$ 2.70	\$	\$		\$		s	ş	\$	\$		
	Sub-Totals			.13	46.00	\$	\$ 2.70	\$	\$	\$ 10.80	\$	s	S	\$	5	\$	\$ 13.50	
ST. LUCIE	Cement Concrete. Surface Treated Graded Concrete Bridges. Steel Bridges.		1 2 4 6 7	20.06 56.01 11.43	1,882.70 147.00	\$ 561.70 822.88 155.25	\$ 459.36 3,523.68 2,054.03	\$ 4.57 ,90	\$ 1,876.79 2,864.63 10.00	\$ 2,253.59 2,839.06 117.50	\$ 60.62 447.11	30.95 54.49 73.87	110.69	\$ 15.60 106.90	***********	\$ 148.57 185.97 78.92 4.25 3.09	\$ 5,376.23 10,718.85 2,523.50 58.74 193.34	
	Timber Bridges		8		3,333.70	824.74	F (017 07	************		# # 110 IF	6 600 71	9,459.40	767.89	A 133.50		439.44	11,491.47	
	COUNTY		******	87.50	5,363.40	\$ 2,370.26	5 6.037.07	\$ 5.47	5 4,/51.42	\$ 5,210.15	\$ 307.73	\$ 9,018.71	\$ 878.58	\$ 122.50	\$	\$ 860.24	\$30,362.13	
	TOTALS			87.63	5,409.40	\$ 2,370.26	\$ 6,039.77	\$ 5.47	\$ 4,751.42	\$ 5,220.95	\$ 507.73	\$ 9,618.71	\$ 878.58	\$ 122.50	\$	\$ 860.24	\$	\$30,375.6
	ALS—FEDERAL. ALS—STATE			156.44 939.89	7,388.33 87,764.05	\$ 4,772.26 57,123.64	\$11,096.12 81,917.86	\$16,334.93 206,273.34	\$17,974.54 94.507.33	\$11,874.49 62,849.03	\$ 62.45 1,771.33	\$ 2,171.42 51,994.92	\$ 856.09 65,955.98	\$	s	\$ 1,389.10 17,970.10	\$66,531.40 661,004.74	
DIVISION GRA	ND TOTALS			1,096.33	95,152,38	\$61.895.90	\$93,013,98	\$222,608.27	\$112.481.87	\$74,723.52	\$ 1.833.78	\$54,166.34	\$66,812.07	\$20,641,21	\$	\$19,359.20	s	\$727.536.1

FIFTH DIVISION

		Highwa Type G	y Surface roup No.	LEN	GTH			BASE AND	ROADSIDE		STI	RUCTURE	S-LEN	GТH	CTODA.	SUNDRIES	COST BY SURFACE TYPE	COST BY
COUNTY	TYPE OF CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Engineering and Supervision	Routine	Periodic	AND DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Ft. & Less than 100	100-Ft. or More	Miscel- laneous	STORM DAMAGE	SUNDRIES	GROUPS 1939	COUNTIE 1939
	Cement Concrete Surface Treated S. B. R. M Concrete Bridges	1 2 3 6		5.82 35.86 5.40	1,391.12	\$ 142.51 4,244.42 52.46		\$	\$ 180.99 596.41 225.94	\$ 296.65 3.477.30	\$	\$	\$27.01	\$	s	\$ 26.16 370.41 11.88	\$ 895.41 121,023.91 310.36 19.80	
	Sub-Totals	Tax leins		47.08	1,391.12	\$ 4,439.39	\$ 4,220.23	\$108,344.23	\$ 1,033.34	\$ 3,773.95	\$	\$	\$ 46.81	\$ 13,08	\$	\$ 408.45	\$122,249.48	
BREVARD	Cement Concrete. Surface Treated. S. B. R. M. Graded. Miscellaneous Concrete Bridges		1 2 3 4 5	9.95 56.98 13.70 35.50 6.00	415.50	\$ 414.80 4,876.22 234.20 220.72 51.48	\$ 1,710.02 4,135.31 103.93 1,168.44 77.23	\$ 5.34 693.35	\$ 1,361.12 15,102.98 2,628.10 338.03 95.16	\$ 344.30 4,932.79 94.38 155.56 150.54	\$3.90	\$	\$ 6.34 71.23	\$	1.75	\$ 94.81 728.22 38.60 69.27 8.53	\$ 3,931.39 29,857.74 3,792.56 1,952.02 382.94	
	Steel Bridges Timber Bridges		7 8		768.50 37,337.80	357.18 785.89		***********			92.79	14.04 2,313.25	3,213.35			85.12 398.10	1,551.26 6,803.38	
	Sub-Totals	AP. (A. () ()		122.13	38,521.80	\$ 6,940.49	\$ 7,194.93	\$ 698.69	\$19,525.39	\$ 5,677.57	\$ 96.69	\$ 2,327.29	\$ 4,385.84	\$	\$ 1.75	\$ 1,422.65	\$48,271.29	
	COUNTY			169.21	39,912.92	\$11,379.88	\$11, 415, 16	\$109.042.92	\$20,528.73	\$ 9,451.52	\$ 96.69	5 2,327.29	\$ 4,432.65	S 13.08	5 1.75	\$ 1,831.10	s	\$170,520.
	Surface Treated Concrete Bridges.	2 6		12.94	23.00	\$ 275.67	\$ 292.77		\$ 1,073.71	\$ 291.74		\$	\$		\$		\$ 2,059.67	
	Sub-Torals			12.94	23.00	\$ 275.67	\$ 292.77	5	\$ 1,073.71	\$ 291.74	\$	\$	s	\$ 67.01	s	\$ 58.77	\$ 2,059.67	
CITRUS	Surface Treated Graded Concrete Bridges		2 4 6	54.48 16.35	1,024,40	\$ 3,048.49 192.04	\$ 3,184.71 1,368.45	s	\$ 9,789.05 4.00	\$ 2,603.03	\$ 134.88	\$	\$ 3.15	\$ 748.41	\$45	\$ 475.82 39.88	\$19,987.54 1,604.82	
	Steel Bridges Timber Bridges		7 8		122.20 297.60	29.86 5.41				**********			190.57 20.50		**********	14.38 1.83	234.81 27.74	
	Sub-Torals	(+11)+1		70.83	1,444.20	\$ 3,275.80	\$ 4,553.16	\$	\$ 9,793.05	\$ 2,603.03	\$ 134.88	\$	\$ 214.22	\$ 748.41	\$.45	\$ 531.91	\$21,854.91	
	COUNTY TOTALS			83.77	1,467.20	\$ 3,551.47	\$ 4,845.93	\$	\$10,866.76	\$ 2,894.77	\$ 134.88	s	\$ 214.22	\$ 815.42	\$.45	\$ 590.68	\$	\$23,914.
	Cement Concrete Surface Treated Graded Concrete Bridges.	1 2 4 6		1.13 30.02 4.82	912.75	\$ 9.01 1,580.56	\$ 10.00 283.42	\$31.72	\$ 27.90 10,076.97	\$ 66.40 2,840.24	\$	\$	\$	\$59.88	\$	\$.71 460.01	\$ 114.02 15,364.15	
	Sub-Tetals			35.97	912.75	\$ 1,589.57	\$ 293.42	\$ 31.72	\$10,104.87	\$ 2,906.64	\$ 31.35	\$	s	\$ 59.88	.\$	\$ 460.72	\$15,478.17	
FLAGLER	Surface Treated Miscellaneous Timber Bridges		2 5 8	24.26 2.30	217.80	\$ 266.20 1.74 69.28	\$ 1,564.69	\$ 166.88	\$ 48.35 9.85	\$ 914.11 56.03	\$	\$ 726.96	\$	S	\$	\$ 56.93 2.95 26.14	\$ 3,017.16 70.57 855.63	
	Suh-Totals			26.56	217.80	\$ 337.22	\$ 1,564.69	\$ 166.88	\$ 58.20	\$ 970.14	\$	\$ 726.96	\$ 33.25	\$	\$	\$ 86.02	\$ 3,943.36	
	COUNTY			62.53	1,130.55	\$ 1,926.79	\$ 1,858.11	\$ 198.60	\$10,163.07	\$ 3,876.78	\$ 31.35	\$ 726.96	\$ 33,25	\$ 59.88	\$	\$ 546.74	\$	\$19,421.
	Surface Treated	2		.21		\$.\$	\$	\$	\$ 2.85	\$	\$	\$	\$	\$	\$	\$ 2.85	
	Graded Miscellaneous Concrete Bridges Steel Bridges	4 5 6 7		5.86 24.96	770.40 62.00	1,592.01	2,008.03		3,663.60	3,242.93		31.93	.45	32.22		247.07	10,785.86 .45 49.33	
	Sub-Totals			31.03	832.40	\$ 1,592.01	\$2,008.03		\$ 3,663.60	5 3,245.78	\$		\$ 17.85	\$ 32.22	\$	\$ 247.07	\$10,838.49	
LAKE	Cement Concrete. Surface Treated Miscellaneous		1 2 5	13.33 192.09 28.95		\$	\$	\$	\$ 11,518.04 2,835.55	8,269.41 1,487.36	\$ 211.66	\$	\$ 554.37	\$	\$	\$	\$ 30,691.29 6,296.97	
	Concrete Bridges. Steel Bridges. Timber Bridges.		6 7 8	****************	481.23 154.50 9,302.90	26.90 94.47	***********	***************************************			> 11 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	97.70 379.93	56.00 529.77	21.65	***********	12.96 44.10	193.56 1,069.92	
	Sub-Totals	.,,,,,,,,		234.37	9,938.63	\$ 5,201.63	\$ 5,317.50	\$	\$14,353.59	\$ 9,756.77	\$ 211.66	\$ 498.53	\$ 1,140.14	\$ 847.71	\$	\$ 924.21	538,251.74	
	COUNTY TOTALS			265.40	10,771.03	\$ 6,793.64	\$ 7,325.53	\$	\$18,017.19	\$13,002.55	\$ 211.66	\$ 530.46	\$ 1,157.99	\$ 879.93	\$	\$ 1,171.28	\$	\$49,090.

STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

FIFTH DIVISION - Continued

is assurant.	THE OF		y Surface roup No.	LEN	GTH	Engineering		BASE AND	ROADSIDE	BIGUT OF	STI	RUCTURE	S-LEN	GTH	STORM	emphase	COST BY SURFACE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Fr. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	DAMAGE	SUNDRIES	GROUPS 1939	COUNTIES 1939
	Surface Treated S.B.R.M. Miscellaneous	2 3 5	*******	18.60 4.14 10.50		\$ 530.38 275.89	9.368.77	\$	220.91	\$ 1,078.38 900.64			\$	s	s	\$ 118.46	\$ 4,392.98 10.876.15	
	Sub-Totals			33.24	560.12 560.12	\$ 806.27	5 9,833.29	\$ 109.94	\$ 2,420.65	\$ 1,979.02	\$ 1.50		\$	s	\$	\$ 118.46	\$15,269.13	
MARION	Cement Concrete. Surface Treated Miscellaneous Steel Bridges Timber Bridges		1 2 5 7 8	.05 237.23 .28	239.30 548.40	6,121.85 19.30 12.94 3.60	16.00 18,141.22 121.95		\$ 6.00 12,653.57	\$ 10.06 13,695.65 22.00	314.09	48.18	185.40 81.63	218.52		1,398.67 71.55 6.62 1.35	\$ 32.06 52,591.75 234.80 204.96 130.78	
	Sub-Totals			237.56	787.70	\$ 6,157.69	\$18,279.17	\$	\$12,659.57	\$13,727.71	\$ 314.09	\$ 92.38	\$ 267.03	\$ 218.52	\$	\$ 1,478.19	\$53,194.35	
	COUNTY TOTALS			270.80	1,347.82	\$ 6,963.96	\$28,112.46	\$ 109.94	\$15,080.22	\$15,706.73	\$ 315.59	\$ 92.38	\$ 267.03	\$ 218.52	\$	\$ 1,596.65	s	\$68,463.4
	Cement Concrete Miscellaneous Concrete Bridges Timber Bridges	1 5 6 7	110111	10.51 22.89	275.60 80.70	\$ 350.60 2,268.00 \$	\$ 47.45 743.44	\$	\$ 883.11 11,061.63	\$ 652.56 857.50	\$ 393.00 256.08	\$	\$	\$ 182.84 74.34	s	\$ 68,93 502.01	\$ 2,578.49 15,763.00	
	Sub-Totals			33.40	356.30	\$ 2,618.60	\$ 790.89	\$	\$11,944.74	\$ 1,510.06	\$ 649.08	\$ 35.04	\$	\$ 257.18	s	\$ 570.94	\$18,376.53	
ORANGE	Cement Concrete. Surface Treated. Graded. Miscellaneous Concrete Bridges. Steel Bridges. Timber Bridges		1 2 4 5 6	.32 42.02 6.70 54.71	605.90 105.00 1,515.80	\$	\$ 1,745.06 306.58 3,420.05	\$2.20	560.97	\$ 1,489.36 6,638.03	40.17	\$	47.24	\$ 57.48 42.08 60.00		\$ 80.38 4.41 252.59	\$ 4,690.25 390.91 12,248.22 76.47 128.41	
	Sub-Totals			103.75	2,226.70	\$ 1,724.79	\$ 5,471,60	\$ 2.20	\$ 973.06	\$ 8 127 30	\$ 553.31			\$ 150.56	\$	S 345.82	\$17,534,26	
	COUNTY			137.15	2,583.00		\$ 6,262.58		\$12,917.80		\$ 1,202.39			\$ 416.74		\$ 916.76	31.715.1.5	\$35,910.7
	Cement Concrete Surface Treated Miscellaneous Concrete Bridges Timber Bridges	1 2 5		4.81 40.31 2.97	1,755.27	\$ 600.08 534.15 23.64	511.03	\$		1,181.12 69.56		131.47				\$ 308.86 261.79 9.66	\$ 5,062.00 4,143.36 69.56 164.77	
	Sub-Totals			48.09	2,418.47	\$ 1,157.87	\$ 824.20	\$	\$ 2,536.09	\$ 3,060.39	\$ 1,149.56	\$ 131.47	\$	\$	\$	\$ 580.31	\$ 9,439.89	
OSCEOLA			2 3	25.30 24.46		\$ 233.69 474.81	2,646.32	133.00		296.77		Laurence Committee			\$	\$ 120.32 275.96	\$ 2,504.26 4,475.67	
	Graded Miscellaneous Steel Bridges Timber Bridges			20.52	76.50 2,850.50	131.30	2,130.13		82.25							64.51	2,523.09	
	Sub-Totals		-	72.98	2,927.00		\$ 5,992.57		\$ 914.41	_					s		\$11,331.07	
	COUNTY TOTALS		-	121.07								\$ 944.75	\$ 635.54	\$ 17.30	\$	\$ 1,189.08	\$	\$20,770.9

-Conserva	-		y Surface roup No.	LEN	GTH			BASE AND	ROADSIDE		STI	RUCTURE	S-LENG	ЭТН	CTORN	CHAIRMIE	COST BY SURFACE	COST BY
COUNTY	TYPE OF CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Engineering and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	STORM DAMAGE	SUNDRIES	GROUPS 1939	COUNTIE 1939
	Surface Treated Miscellaneous Concrete Bridges.	2 5 6		34.61 12.78	364.00	\$ 2,391.52 265.80 5.45	\$ 920.16 2,498.46	\$ 3,385.35 106.60	\$ 6,637.12 158.66	\$ 3,837.24 457.30	\$ 39.42 1.35	\$	\$	\$ 251.08	s	\$ 389.40 45.49 2.00	\$17,851.29 3,533.66 24.99	
	Sub-Totals			47.39	364.00	\$ 2,662.77	5 3,418.62	\$ 3,491.95	\$ 6,795.78	\$ 4,294.54	5 40.77	\$	\$ 17.54	\$ 251.08	\$	\$ 436.89	\$21,409.94	
PUTNAM	Surface Treated. S.B.R.M Miscellaneous Concrete Bridges. Steel Bridges Timber Bridges.		2 3 5 6 7 8	45.68 .60 8.83	2,895.91 673.90 976.70	\$ 1,680.04 182.42 32.39 223.39 111.55	\$ 1,311.86 220.88 8.25	\$ 1,396.17 97.14 11.60	\$ 2,896.40 64.30	615.98	\$ 129.59 26.64 88.71	33.72 1,308.68	663.02 2,919.30 165.08	\$ 1,758.12		\$ 296.96 20.90 7.75 88.35 48.15	\$13,885.28 97.14 1,142.72 711.41 3,264.76 1,722.17	
	Sub-Totals			55.11	4,546.51	\$ 2,229.79	\$ 1,540.99	\$ 1,504.91	\$ 2,960.70	\$ 4,835.02	5 244.94	\$ 1,347.75	\$ 3,939.15	\$ 1,758.12	S	\$ 462.11	\$20,823.48	
	TOTALS			102.50	4,910.31	5 4,892.56	5 4.959.61	\$ 4,996.86	5 9.756.48	\$ 9,129.56	\$ 285.71	\$ 1,347.75	\$ 3,956.69	\$ 2,009.20	ş	\$ 899.00	\$	\$42,233.
	Surface Treated	2 6 7		3.82	272.40 117.45	\$ 194.82 4.15	\$	\$	\$ 526.70	\$ 714.89	S	\$	208.98	\$	\$	\$ 43.82 2.11	\$ 1,480.23 215.24	
	Sub-Totals			3.82	389.85	\$ 198.97	\$	\$	\$ 526.70	\$ 714.89	\$	\$	\$ 208.98	s	S	\$ 45.93	\$ 1,695.47	
SEMINOLE	Surface Treated Miscellaneous Concrete Bridges Steel Bridges		2 5 6 7	34,17 27.01	266.00 386.35	\$ 261.87 1,853.00	\$ 595.95 6,560.36	\$	\$ 48.03 6,108.89	\$ 523.96 1,106.10	1,683.88	15.60	\$ 11.65 4.40 1,910.40	\$ 19.01 21.79	5	\$ 45.08 361.71	\$ 1,505.55 17,868.63 4.40 2,389.00	
	Timber Bridges		8		1,027.40	258.73	25.02	************	***************************************	STREET	***************************************	80.46	1,654.52	*********		112.63	2,131.36	
	Sub-Totals		arrain.	61.18	1,679.75	\$ 2,716.06	\$ 7,181.33	\$ 157.30	\$ 6,156.92	\$ 1,630.06	\$ 1,683.88	\$ 96.06	\$ 3,580.97	\$ 40.80	S	\$ 655.56	\$23,898.94	
	TOTALS			65.00	2,069.60	\$ 2,915.03	\$ 7,181.33	\$ 157.30	\$ 6,683.62	\$ 2,344.95	\$ 1,683.88	\$ 96.06	\$ 3,789.95	\$ 40.80	s	\$ 701.49	\$	\$25,594
	Cement Concrete. Surface Treated Concrete Bridges.	1 2 6		15.55 18.73	480.80	\$ 4,387.94 403.79	\$ 1,147.24 333.22 5.50	\$ 8,267,42 50.74	\$11,501.25 874.11	\$ 9,109.85 1,733.78	\$ 2,295.05	\$	\$	\$ 138.79	s	\$ 1,254.10 123.81	\$38,101.64 3,519.45 5.50	
	Sub-Totals			34.28	480.80	\$ 4,791.73	\$ 1,485.96	\$ 8,318.16	\$12,375.36	\$10,843.63	\$ 2,295.05	\$	\$	\$ 138.79	\$	\$ 1,377.91	\$41,626.59	
ST JOHNS	Surface Treated S. B. R. M Graded Miscellaneous Concrete Bridges.		2 3 4 5	75.04 5.96 28.63 2.98	1,832.20	\$ 1,184.98 178.80 130.35 85.16	\$ 3,399.03 187.66 953.52 523.40	\$ 73.26 7.42 46.33	\$ 3,289.31 338.78 123.20 28.16	\$ 1,314.36 98.88 57.69	\$ 970.60 36.54	4.90	\$ 119.11 7.00 298.10	\$ 372.67 333.88 43.15 39.50	5	\$ 245.30 34.41 51.33 9.87	\$10,968.62 1,179.83 1,349.99 790.11 298.10	
	Steel Bridges		7 8	***********	421.60	449.84 603.06	.7	-11-4		**********	31.52	381.65	4,538.62 4,530.43			187.19 259.12	5,175.65 5,805.78	
	Sub-Totals			112.61		\$ 2,632.19	\$ 5,063.61	\$ 127.01		\$ 1,470.93	\$ 1,038.66	-	\$ 9,493.26	\$ 789.20	s	\$ 787.22	\$25,568.08	
	COUNTY TOTALS			146.89	24,932.20	\$ 7,423.92	\$ 6,549.57	\$ 8,445.17			\$ 3,333.71		\$ 9,493.26	\$ 927.99	s	\$ 2,165.13	s	\$67,194
	Surface Treated	2		.65		\$	S	\$	s	\$	\$	\$	\$	\$	\$	\$	\$	
	Sub-Totals			.65		\$	\$	\$	\$	\$	\$	\$	\$	5	\$	\$	\$	
SUMTER	Surface Treated Graded Concrete Bridges . Timber Bridges .		2 4 6 8	90.61 21.65	529.52 376.00	\$ 3,122.75 5.09 31.26	\$ 2,418.63	\$	\$12,040.27	\$ 2,939.78	\$ 14.70	233.50	3.85 222.86	\$ 77.08 22.72	\$	\$ 834.36	\$21,447.57 31.66 499.11	
	Sub-Totals			112.26	905.52	\$ 3,159.10	\$ 2,418.63	\$		\$ 2,939.78	\$ 14.70			\$ 99.80	s	\$ 845.85		
	COUNTY TOTALS			112.91		\$ 3,159.10		\$				\$ 233.50	-	1		5 845.85		\$21,978.

STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

FIFTH DIVISION - Continued

COUNTY	TYPE OF	Highway Type Gr		LEN	GTH	Engineering		BASE AND	ROADSIDE	RIGHT-OF-	STE	UCTURE	S-LENG	TH	STORM	SUNDRIES	COST BY SURFACE TYPE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Supervision	Routine	Periodic	DRAINAGE	WAY	20-Ft. and Less	Over 20-Ft. & Less than 100	100-Ft. or More	Miscel- laneous	DAMAGE	JUNDALES	GROUPS 1939	1939
	Cement Concrete Surface Treated Graded Concrete Bridges	1 2 4		8.70 7.06 20.62	945.75	\$ 423.71 2,033.35 95.52	\$ 813.96 34.13 267.80	\$ 2,679.73	\$ 903.17 161.91	\$ 690.78 248.49 124.93	\$	\$	s	\$	\$	\$ 58.81 152.23 8.68	2,630.11 514.57	
	Steel Bridges	7			117.45	6.53							82.87			3.33	92.73	
	Sub-Totals	*******		36.38	1,063.20	\$ 2,559.11	\$ 1,115.89	\$ 2,679.73	\$ 1,065.08	\$ 1,064.20	\$ 17.64	\$	\$ 82.87	\$	\$	\$ 223.05	\$ 8,807.57	
VOLUSIA	Cement Concrete Surface Treated . Graded . Miscellaneous . Concrete Bridges		1 2 4 5	7.30 111.44 9.00 48.33		\$ 186.49 6,342.45 35.96 582.81	\$ 500.84 13,329.89 264.07 3,673.41	\$ 69,593,86 34.26	\$ 1,385.23 33.947.53 197.97 1,739.95	\$ 329.59 3,875.84 1,141.43	1,811.07	56.05	\$ 414.71 .41	\$	\$ 40.00 237.71	\$ 62.16 1,151.17 14.56 129.94	\$ 2,464.31 130.562.57 547.23 7,673.45	
	Steel Bridges Timber Bridges		7 8		568.50 4,842.50	470.53 540.23							3,204.37 7,082.49	.,	***********	199.31 253.84	3,874.21 9,792.60	
	Sub-Totals	*****		176.07	5,845.25	\$ 8,158.47	\$17,768.21	\$69,628.12	\$37,270.68	\$ 5,346.86	\$ 1,983.27	\$ 1,968.09	\$10,701.98	\$	\$ 277.71	\$ 1,810.98	\$154,914.37	
	COUNTY TOTALS			212.45	6,908.45	10,717.58	518,884.10	\$72,307.85	\$38,335.76	\$ 6,411.06	\$ 2,000.91	\$ 1,968.09	\$10,784.85	\$	\$ 277.71	\$ 2,034.03	\$	\$163,721.9
	TALS—FEDERAL. TALS—STATE			364.27 1,385.41	8,792.01 93,492.26	\$22,691.96 43,604.28	\$24,283.30 82,346.48	\$122,975.73 72,418.11	\$53,509.92 120,485.29	\$33,684.84 58,204.41	\$ 4,184.95 6,302.08	\$ 198.44 8,619.59	\$ 374.05 34,665.33	\$ 819.24 4,679.42	\$279.91	\$ 4,528.50 9,959.29	\$267,250.93 441,564.19	
DIVISION GR	AND TOTALS			1,749.68	102,284.27	\$66,296.24	\$106,629.78	\$195,393.84	\$173,995.21	\$91,889.25	\$10,487.03	\$ 8,818.03	\$35,039.38	\$ 5,498.66	\$ 279.91	\$14,487.79	\$	\$708.815.1

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939 FIRST DIVISION

COUNTY	TYPE OF CONSTRUC- TION	HIGHWAY TYPE GI	SURFACE ROUP No.	L E N	G T H	ENGINEER- ING AND SUPER- VISION	SIGNALS, GATES, MARKERS, ETC.	CENTER LINES	LOGGING MILEAGE & CON- DITION SURVEY	GUARD RAILS	LIGHTING BRIDGES ETC.	BRIDGE & FERRY OPERATION	TRAFFIC INSPEC- TION	TRAFFIC STUDIES	SUNDRIES	COST BY SURFACE TYPE GROUPS 1939	COST BY COUNTIE 1939
	Surface Treated Miscellaneous Concrete Bridges Steel Bridges Bridge Operation	2 5 6 7 9	State	2.11	4,254.40 114.00	\$.94	\$ 11.65	\$13.27	\$ 67.48 1.81	\$	\$ 5.25 51.40	2,315.66	\$ 7.81 1.52	\$ 1.35	\$.32	\$ 22.07 15.05 72.73 1.81 3,179.06	
	Sub-Totals			2.52	4,368.40	\$ 594.28	\$ 11.65	\$ 13.27	\$ 69.29	\$	\$ 56.65	\$2,315.66	\$ 9.33	\$ 1.61	\$ 218.98	\$ 3,290.72	
CHARLOTTE	Surface Treated		2 3 5 6 7 8	52.15 9.06 18.14	66.00 561.00 5,057.90	82.05 3.55 11.40	535.01 38.55 84.75 22.50	\$ 260.42	\$ 1.06 30.93 28.00	\$ 40.34	.15 6.46 21.91	159.50	\$ 179.48 33.41 67.23	\$ 30.97 5.76 11.60	\$ 20.24 1.12 5.68 2.58 7.76 10.31	\$ 1,148.51 82.39 180.66 26.14 31.08 185.38 191.72	
	Sub-Totals			79.35	5,684.90	\$ 115.91	\$ 805.06	\$ 260.42	\$ 59.99	\$ 40.34	\$ 28.52	\$ 159.50	\$ 280.12	\$ 48.33	\$ 47.69	\$ 1,845.88	
	COUNTY TOTALS			81.87	10,053.30	\$ 710.19	\$ 816.71	\$ 273.69	\$ 129.28	\$ 40.34	\$ 85.17	\$2,475.16	\$ 289.45	\$ 49.94	\$ 266.67	\$	\$ 5,136.
	Cement Concrete	1 2 5 6 8		.01 1.07 15.35	747.14 156.00	5.79 19.43	\$ 1.82 7.60 1.28	\$	\$ 11.85 2.47	\$ 31.10 55.00	\$	\$	\$.04 3.96 56.86	\$.01 .68 9.81	\$ 2.67 5.47	\$.05 46.02 154.17 13.13 2.47	
	Sub-Totals	жиния	Laboration	16.43	903.14	\$ 25.22	\$ 10.70	\$	\$ 14.32	\$ 86.10	\$	\$	\$ 60.86	\$ 10.50	\$ 8.14	\$ 215.84	
DE SOTO	Cement Concrete		1 2 5 6 8	,65 43.91 15.08	90.80 2,828.60	36.91 7.09 3.37	\$ 2.60 483.46 53.61 25.50	\$	1.44 45.10	\$ 214.20	5	\$	\$ 2.41 175.70 46.16	\$.42 30.32 7.96	\$	\$ 5.43 530.24 118.69 1.44 74.93	
	Sub-Totals			59.64	2,919.40	\$ 47.37	\$ 565.17	\$	\$. 46.54	\$ 214.20	\$ 1.14	\$	\$ 224.27	\$ 38.70	\$ 21.74	\$ 730.73	
	COUNTY TOTALS			76.07	3,822.54	\$ 72.59	\$ 575.87	\$	\$ 60.86	\$ 128.10	\$ 1.14	\$	\$ 285.13	\$ 49.20	\$ 29.88	\$	\$ 946.
	Surface Treated	2 6		5.52	75.44	\$ 5.44	\$ 1.05	\$	\$	\$ 29.69	\$	\$	\$ 20.45	\$ 3.53	\$ 2.56	\$ 62.72 1.19	
	Sub-Totals			5.52	75.44	\$ 5.44	\$ 1.05	\$	\$ 1.19	\$ 29.69	\$	\$	\$ 20.45	\$ 3.53	\$ 2.56	\$ 63.91	
GLADES	Cement Concrete. Surface Treated. Graded Miscellaneous. Concrete Bridges. Steel Bridges. Timber Bridges.		1 4 5 6 7 8	.05 29.90 15.05 38.66	. 1,053.04 253.50 3,398.60	24.78 23.70 14.99	84.68 321.26 24.00 63.00 16.00	\$	16.63	\$ 83.70	.27			19.08 5.32 27.30		333.46 36.14 539.56 40.63 87.21 68.24	
	Bridge Operation		9	************		329.52			* ****	* ***	62.77	-		£ £1.73	126.36	\$ 2,850.59	
	COUNTY			83.66	4,705.14	\$ 392.99		5						\$ 51.73		\$ 2,850.59	\$ 2,914.

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

FIRST DIVISION - Continued

COL	UNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GI	SURFACE ROUP No.	LEN	GTH	ENGINEER ING AND	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
-		TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION		STUDIES	БОПЕКТО	GROUPS 1939	1939
		Surface Treated	2 6		1,44	120,40	\$.41		\$	\$	\$	\$	\$	\$ 5.33	\$.92	\$.14	\$ 8.90 1.91	
		Sub-Totals			1.44	120.40	\$.41	\$ 2.10	\$	\$ 1.91	\$	\$	\$	\$ 5.33	\$.92	\$.14	\$ 10.81	
НАВ	RDEE	Cement Concrete. Surface Treated. Graded. Miscellaneous. Concrete Bridges. Steel Bridges. Timber Bridges.		1 2 4 5 6 7 8	.11 50.40 10.94 3.85	1,407.00 200.00 1,009.40		272.35 3.03	**********	22.98	588.39				29.90 6.99 1.18		\$.39 1,239.01 47.52 11.06 23.68 3.84 23.99	-5
		Sub-Totals			65.30	2,616.40	\$ 123.02	\$ 282.08	\$	\$ 42.82	\$ 588.39	\$.85	\$	\$ 220.96	\$ 38.13	\$ 53.24	\$ 1,349.49	
		COUNTY TOTALS			66.74	2,736.80	\$ 123.43	\$ 284.18	s	\$ 44.73	\$ 588.39	\$.85	s	\$ 226.29	\$ 39.05	\$ 53.38	s	\$ 1,360.30
		S.B.R.M Timber Bridges	3 8	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	.73	32.00	\$		\$	\$	\$	\$	\$	\$	\$	\$	552	
		Sub-Totals			.73	32.00	\$	\$	\$	\$.52	\$	\$	\$	\$	\$	s	\$.52	
HEN	NDRY	Surface Treated S.B.R.M	William Chil	2 3 4	42.42 9.38 1.30		\$ 61.07 8.65	\$ 347.31 72.18	\$		\$ 129.87		********	\$ 155.51 34.49	\$ 26.83 5.95	\$ 19.92 4.09	125.36	
	,,,,,,	Miscellaneous Concrete Bridges Timber Bridges		5 6 8	12.87	472.80 1,736.10	3.26	33.15 63.00			*********			60.90		1.93	109.75 9.50 110.26	
		Sub-Totals			65.97	2,208.90	\$ 85.11	\$ 515.64	s	\$ 38.78	\$ 129.87	\$	\$	\$ 250.90	\$ 43.29	\$ 31.79	\$ 1,095.38	
		COUNTY TOTALS			66.70	2,240.90	\$ 85.11	\$ 515.64	\$	\$ 39.30	\$ 129.87	\$	\$	\$ 250.90	\$ 43.29	\$ 31.79	\$	\$ 1,095.90
		Surface Treated Concrete Bridges	2 6		6.81	211.91	\$ 2.02	\$ 5.55	\$	3.36	18.30			25.23	4.35	.97	56.42 3.36	
		Sub-Totals	*********		6.81	211.91	\$ 2.02	\$ 5.55	S	\$ 3.36	\$ 18.30	\$	s	\$ 25.23	\$ 4.35	\$.97	\$ 59.78	
HERN	NANDO	Surface Treated		2 4 5 6	50.40 12.93 9.29	526,00	\$ 57.73 16.93	\$ 599.91 1.90	\$ 79.21	*********	95.65			\$ 182.85 83.16 34.41	14.35 5.94	\$ 23.66	\$ 1,044.87 97.51 157.89 8.50	
		Timber Bridges		8		384.00				6.09							6.09	
		Sub-Totals			72.62	910.00	\$ 74.66	\$ 601.81	\$ 79.21	\$ 14.59	\$ 165.61	\$	\$	\$ 300.42	\$ 51.84	\$ 26.72	\$ 1,314.86	
		COUNTY TOTALS			79.43	1,121.91	\$ 76.68	\$ 607.36	\$ 79.21	\$ 17.95	\$ 183.91	\$	s	\$ 325.65	\$ 56.19	\$ 27.69	\$	\$ 1,374.64
нісні	LANDS	Surface Treated		2 5 7 8 9	87.73 3.79	63.00 2,813.10	\$ 193.77 2.37 2.59 62.35	\$ 379.89 14.50	S	1.00 44.61		***********	\$	**********	2.42	\$ 59.94 1.04	1,454.48 34.37 1.00 57.95 347.57	
		Sub-Torals		-	91.52	2,876.10	\$ 261.08		s		\$ 439.60				\$ 58.53			
		COUNTY			91.52	-		\$ 404.39			57551							\$ 1,895.37

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GR	SURFACE ROUP No.	LEN	GTH	ENGINEER-	GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY OPERATION	TRAFFIC INSPEC- TION	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE GROUPS	COST BY COUNTIES
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	HON	3100123		1939	1939
	Cement Concrete Surface Treated Graded	1 2 4 6		57.24 1.56 2.07	2,669.00	\$ 156.09 17.40	\$ 490.28 29.35	\$ 308.98 16.59 49.76	43.83	\$1,528.10 62.90	73.39	390.93	\$ 243.12 14.93	\$ 41.95 2.57	\$ 70.84 7.91	\$ 2,839.36 151.65 49.76 43.83 464.32	
	Bridge Operation	9			**********		*					\$ 390.93	\$ 258.05	\$ 44.52	\$ 78.75	\$ 3,548.92	
	Sub-Totals			60.87	2,669.00		\$ 519.63	_			\$ 3.15	\$ 390.93	\$ 6.89	\$ 1.19	\$ 10.73	\$ 11.23	
HILLSBOROUGH	Cement Concrete Surface Treated Miscellaneous Concrete Bridges Steel Bridges		1 2 5 6	.92 33.21 73.62	1,965.00	\$	\$	392.62	\$ 31.02 2.90	\$ 16.27 7.80	7,80	189.14	117.28 228.23	20.24 39.38	4.93 13.36	815.15 716.60 32.38 235.87	
			8 9		2,724.00	425.02			45.45		1.72 7.08	1,243.96			150.61	47.17 1,826.67	
	Sub-Totals		,	107.75	4,932.00	\$ 499.81	\$ 645.19	\$ 392.62		\$ 24.07		\$1,433.10	\$ 352.40	\$ 60.81	\$ 177.95	\$ 3,685.07	
	COUNTY		1000123-744	107.73	4,932,00	\$ 499.01	\$ 043,19	9. 392.02	4 19131	* 4,002	3 13113	441734776		-		3 31003.50	
	TOTALS	mains		168.62	7,601.00	\$ 673.30	\$ 1,164.82	\$ 767.95	\$ 123.20	\$1,615.07	\$ 93.14	\$1,824.03	\$ 610.45	\$ 105.33	\$ 256.70	\$	\$ 7,233.99
	Miscellaneous Timber Bridges	5 8		2.54	45.00	\$ 13.93	\$ 41.95	\$	\$72	\$	\$	\$	\$ 9.45	\$ 1.63	\$ 3.84	\$ 70.80 .72	
	Sub-Totals		***************************************	2.54	45.00	\$ 13.93	\$ 41.95	\$	\$.72	\$	\$	\$	\$ 9.45	\$ 1.63	\$ 3.84	\$ 71.52	
LEE	Surface Treated Miscellaneous Concrete Bridges		2 5 6	12.02 65.18	4,902.40	42.67 48.34	293.31 566.40	\$ 77.96 139.33 12.11	79.30	\$ 73.23	\$ 2.00 .45	4.95	\$ 83.31 248.12	\$ 14.38 42.81	\$ 14.99 17.72	\$ 599.85 1,064.72 96.81 12.26	
	Steel Bridges Timber Bridges Bridge Operation		7 8 9	**************	552,30 2,330.50	920.49	1.00		11.81		11.51 178.85	3,632.98			355.18	47.23 5,087:50	
	Sub-Totals			77.20	7,785.20	\$ 1,011.50	\$ 860.71	\$ 229.40	\$ 125.83	\$ 73.23	\$ 192.81	\$3,638.38	\$ 331.43	\$ 57.19	\$ 387.89	\$ 6,908.37	
	COUNTY			79.74	7,830.20	\$ 1,025.43	\$ 902.66	\$ 229.40	\$ 126.55	\$ 73.23	\$ 192.81	\$ 3,638.38	\$ 340.88	\$ 58.82	\$ 391.73	\$	\$ 6,979.89
	Miscellaneous Concrete Bridges	5 6		7.85	90.50	\$.20	\$ 13.49 3.20	\$	\$	\$	S	\$	\$ 29.08	\$ 5.02	\$.08	47.87 4.64	
	Sub-Totals		and the same	7.85	90.50	\$.20	\$ 16.69	\$	\$ 1.44	\$	\$	\$	\$ 29.08	\$ 5.02	\$.08	\$ 52.51	
MANATEE	Cement Concrete Surface Treated Miscellaneous Concrete Bridges		1 2 5 6	9.36 81.46 5.96	4,173.20	24.49 64.64 21.90 2.85	108.71 490.81 16.85 13.74	\$67.28	\$	\$ 68.30 74.25 104.66		\$	\$ 33.64 300.95 23.30	\$ 5.80 51.93 4.02	\$ 9.62 27.10 9.17 1.04	\$ 250.56 861.13 179.90 84.91	
	Steel Bridges. Timber Bridges. Bridge Operation.		7 8 9		270.93 4,011.90	3.26 806.11	17.60		62.50		279.86	3,316.98			.96 312.86	4.14 84.32 4,715.81	
	Sub-Torals		-74X	\$ 96.78	8,456.03	\$ 923.25	\$ 647.71	\$ 67.28	\$ 66.64	\$ 98.71	\$ 279.86	\$3,316.98	\$ 357.89	\$ 61.75	\$ 360.75	\$ 6,180.82	
	COUNTY TOTALS			104.63	8,546.53	\$ 923.45	\$ 664.40	\$ 67.28	\$ 68.08	\$ 98.71	\$ 279.86	\$3,316.98	\$ 386.97	\$ 66.77	\$ 360.83	\$	\$ 6,233.33
	Cement Concrete	1 2 6		10.62 9.78		\$ 6.54 1.51	\$ 67.08 9.00		5.26		\$	\$	70.90 62.97	\$ 12.23 10.87	\$ 2.30	\$ 159.05 84.90 5.26	
	Sub-Totals			20.40	357.00	\$ 8.05	\$ 76.08	\$. \$ 5.26	\$	S	\$	\$ 133.87	\$ 23.10	\$ 2.85	\$ 249.21	
PASCO	Surface Treated		2 4 6	131.64 8.42	742.00		\$ 650.63 9.00		10.96		\$	\$	\$ 408.08 31.19	\$ 70.42 5.38		45.57 10.96	-
	Steel Bridges		8	*********	196.00 214.00				3.11							3.11	
	Sub-Totals			140.06	1,152.00	\$ 86.66	\$ 659.63	\$ 71.29	\$ 17.40	\$ 83.84	\$. \$. \$ 439.27	\$ 75.80	\$ 25.72	\$ 1,459.61	
	COUNTY			160.46	1,509.00	\$ 94.71	\$ 735.71	\$ 71.29	\$ 22.66	\$ 83.84	\$. s	\$ 573.14	\$ 98.90	\$ 28.57	\$	\$ 1,708.82

STATE ROAD DEPARTMENT OF FLORIDA

General Accounting Division

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

FIRST DIVISION - Continued

COUNTY	TYPE OF CONSTRUC-		Y SURFACE ROUP No.	LEN	GTH	ENGINEER- ING AND	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
1,500	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION		STUDIES	SUMPRILS	GROUPS 1939	1939
	Surface Treated Miscellaneous Concrete Bridges	2 5 6		1.38 1.08	200.00	\$	\$		\$	********	\$		\$ 5.11 4.00	,69	\$	\$ 21.59 4.69 3.17	
	Sub-Totals			2.46	200.00	\$	\$	\$	\$ 3.17	\$ 15.60	\$	\$	\$ 9.11	\$ 1.57	\$	\$ 29.45	
PINELLAS	Surface Treated Miscellaneous Concrete Bridges Steel Bridges Timber Bridges Bridge Operation		5 6 7	5.15 91.81	6,231.00 296.00 304.00	\$ 4.44 117.20	\$ 24.68 846.84 7.81		\$ 96.89 5.01 6.09	\$. 1,265.75	\$ 3.48 68.20 463.10	64.15	\$ 22.26 332.51	\$ 3.84 57.38	\$ 1.84 53.11	\$ 468.93 2,672.79 100.37 137.36 6.09 3,995.85	
	Sub-Totals			96.96	6,831.00	\$ 724.00	\$ 879.33	\$ 411.87	\$ 107.99	\$1,265.75	\$ 534.78	\$2,757.96	\$ 354.77	\$ 61.22	\$ 283.72	\$ 7,381.39	
	COUNTY TOTALS			99.42	7,031.00	\$ 724.00	\$ 879.33	\$ 411.87	\$ 111.16	\$1,281.35	\$ 534.78	\$2,757.96	\$ 363.88	\$ 62.79	\$ 283.72	\$	\$ 7,410.84
	Cement Concrete	1 2 4 5 6		28.91 2.26 4.73 3.67	1,593.36	\$ 121.34 6.25	\$ 246.31 10.50	\$ 27.37 33.84	\$	\$ 844.75 113.46			\$ 106.80 8.37 54.56 13.60	\$ 18.43 1.44 9.42 2.35	\$ 36.69 4.71	\$ 1,374.32 47.68 63.98 193.55 27.26	
	Sub-Totals			49.57	1,593.36	\$ 127.59	\$ 278.15	\$ 61.21	\$ 25.26	\$ 958.21	\$	\$	\$ 183.33	\$ 31.64	\$ 41.40	\$ 1,706.79	
POLK	Surface Treated S.B.R.M. Graded Miscellaneous Concrete Bridges		2 3 4 5	58.61 6.98 10.85 118.74	2,575.17	\$ 133.50 85.10	850.83 372.69 18.66	\$ 402.91 33.17 59.38	40.83			\$	\$ 224.93 40.19 431.60	\$ 38.81 6.93 74.48	\$ 46.00 27.31	\$ 1,619.54 80.29 1,714.46 59.49	
	Timber Bridges		8		302.50		.64									.64	
	Sub-Torals	*********		195.18	2,877.67	\$ 218.60	\$ 1,242.82	\$ 495.46	\$ 40.83	\$ 586.46	\$	\$	\$ 696.72	\$ 120.22	\$ 73.31	\$ 3,474.42	
	COUNTY TOTALS			244.75	4,471.03	\$ 346.19	\$ 1,520.97	\$ 556.67	\$ 66.09	\$ 1,544.67	\$	s	\$ 880.05	\$ 151.86	\$ 114.71	\$	\$ 5,181.21
	Cement Concrete	1 2 6		.53 9.94	458.60	\$.28 15.23	\$ 1.05 14.81	74.64	\$ 8.13	157.47	\$		\$ 1.96 39.41	\$.34 6.87	\$.08 13.23	\$ 3.71 321.66 8.13	
	Sub-Totals			10.47	458.60	\$ 15.51	\$ 15.86	\$ 74.64	\$ 8.13	\$ 157.47	\$	\$	\$ 41.37	\$ 7.21	\$ 13.31	\$ 333.50	
SARASOTA	Cement Concrete		1 2 5 6	5.66 69.62 25.46	5,709.50 355.80	\$ 1.84 59.44 89.26 6.43 8.14	880.53 72.12 8.74	197.39	106.26	28.46 329.50	\$	\$ 14.40	\$ 20.97 243.31 107.72	\$ 3.62 41.98 18.59	\$.40 31.54 34.56 2.35	\$ 36.06 1,497.05 651.75 144.53	
	Timber Bridges		8 9		2,352.10	8.01 424.06	2.90 7.90	**********	5.71 56.36	47.00	109.23 .42 175.82	2,065.54	41.20		2.38 8.19 161.90	169.56 127.88 2,827.32	
	Sub-Totals			100.74	8,417.40	\$ 597.18	\$ 981.42	\$ 197.39	\$ 168.33	\$ 404.96	\$ 306.22	\$2,079.94	\$ 413.20	\$ 64.19	\$ 241.32	\$ 5,454.15	
	COUNTY TOTALS			111.21	8,876.00	\$ 612.69	\$ 997.28	\$ 272.03	\$ 176.46	\$ 562.43	\$ 306.22	\$2,079.94	\$ 454.57	\$ 71.40	\$ 254.63	\$	\$ 5,787.65
DIVISION TOTALS- DIVISION TOTALS-	FEDERAL			187.61 1,332.73	11,124.75 62,372.14	\$ 966.14 5,161.14	\$ 979.41 9,599.90	\$ 524.45 2,204.94	\$ 178.40 925.32	\$2,856.37 3,770.33	\$ 130.04 1,426.97	\$2,706.59 14,872.34	\$ 785.46 4,861.36	\$ 135.60 831.73	\$ 371.02 1,972.10	\$ 9,633.48 45,626.13	
DIVISION GRAND	TOTALS			1,520.23	73,496.89	\$ 6,127.28	\$10,579.31	\$2,729.39	\$1,103.72	\$6,626.70	\$1,557.01	\$17,578.93	\$5,646.82	\$ 967.33	\$2,343.12	\$	\$55,259.61

SECOND DIVISION

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GR	SURFACE ROUP No.	LEN	GTH	ENGINEER- ING AND	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD		BRIDGE & FERRY	TRAFFIC INSPEC-		SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1939	1939
	Cement Concrete Surface Treated S.B.R.M. Miscellaneous Concrete Bridges Timber Bridges	1 2 3 5 6		9.02 25.23 4.03 32.87	1,328.97	\$ 13.89 14.03	\$ 64.05 177.87 10.85 214.20	\$ 430.80 754.16 64.85	21.07	100.40 366.62	9.09	\$	\$ 35.64 121.80 14.93 117.21	\$ 6.15 21.02 2.57 20.22	\$ 2.71 12.49 30.18	\$ 595.24 1,201.77 28.35 922.42 21.07	
	Sub-Totals			71.15	1,344.27	\$ 127.97	\$ 466.97	\$1,249.81	\$ 21.31	\$ 509.02	\$ 9.09	\$	\$ 289.58	\$ 49.96	\$ 45.38	\$ 2,769.09	
ALACHUA	Cement Concrete Surface Treated S. B. R. M. Graded Concrete Bridges Steel Bridges Timber Bridges		1 2 3 4 6 7 8	1.50 123.56 3.86 10.14	435.80 132.50 653.25	\$	\$ 365.40 6.29	900.60	6.91 1.66 7.79	\$213.45	\$63	\$	\$ 5.55 447.64 27.45	\$.96 77.25 4.74	\$33.59	\$ 6.51 2,085.07 6.29 32.19 6.91 1.66 7.79	
	Sub-Totals			139.06	1,221.55	\$ 46.51	\$ 371.69	\$ 900.60	\$ 16.36	\$ 213,45	\$.63	\$	\$ 480.64	\$ 82.95	\$ 33.59	\$ 2,146.42	
	COUNTY TOTALS			210.21	2,565.82	\$ 174.48	\$ 838.66	\$2,150.41	\$ 37.67	\$ 722.47	\$ 9.72	\$	\$ 770.22	\$ 132.91	\$ 78.97	\$	\$ 4,915.
	Concrete Bridges	1 6		25.30	637.50	\$ 8.71	\$ 96.29	\$ 427.01	\$ 10.11	\$ 25.25	\$	\$	\$ 93.72	\$ 16.17	\$ 8.77	\$ 675.92 10.11	
	Sub-Totals			25.30	637.50	\$ 8.71	\$ 96.29	\$ 427.01	\$ 10.11	\$ 25.25	\$	\$	\$ 93.72	\$ 16.17	\$ 8.77	\$ 686.03	
BAKER	GradedConcrete Bridges		6	10.78	198.44	\$	3.80	\$	\$	\$	\$	S	\$ 22.23	\$ 3.83	\$	\$ 29.86 3.15	
	Sub-Totals			10.78	198.44	\$	\$ 3.80	\$	\$ 3.15	\$	\$	\$	5 22.23	\$ 3.83	\$	\$ 33.01	
	COUNTY TOTALS			36.08	835.94	\$ 8.71	\$ 100.09	\$ 427.01	\$ 13.26	\$ 25.25	\$	\$	\$ 115.95	\$ 20.00	\$ 8.77	\$	\$ 719.
	Surface Treated	2 6		6.09	59.80	\$	\$	\$	\$	\$	\$	\$	\$ 22.56	\$ 3.89	\$	\$ 26.45	
	Sub-Totals			6.09	59.80	\$	\$	\$	\$	\$	\$	\$	\$ 22.56	\$ 3.89	\$	\$ 26.45	
BRADFORD	Surface Treated		2 3 6 8	69.62 3.66	886.75 1,586.20	\$ 13.49	\$ 246.73	\$ 586.98 3.32	\$ 14.06 25.15	\$ 36.85	\$	5	\$ 257.90 13.56	\$ 44.50 2.34	\$ 12.04	1,198.49 15.90 17.38 25.15	
	Sub-Torals			73.28	2,472.95	\$ 13.49	\$ 246.73	\$ 590.30	\$ 39.21	\$ 36.85	\$	\$	\$ 271.46	\$ 46.84	\$ 12.04	\$ 1,256.92	
	COUNTY TOTALS			79.37	2,532.75	\$ 13.49	\$ 246.73	\$ 590.30	\$ 39.21	\$ 36.85	\$	\$	\$ 294.02	\$ 50.73	\$ 12.04	\$	\$ 1,283
	Surface Treated Timber Bridges	2 8		3.31	105.60	\$	\$	\$.90	\$	\$	\$	\$	\$ 12.26	\$ 2.12	\$	\$ 15.28 1.67	
	Sub-Totals	Latining		3.31	105.60	\$	\$	\$.90	\$ 1.67	\$	\$	\$	\$ 12.26	\$ 2.12	\$	\$ 16.95	
CLAY	Surface Treated S.B.R.M Graded Miscellaneous		2 3 4 5	62.60 2.59 28.44 1.11		\$ 14.37	\$ 137.57 24.67	\$ 760.85 54.80	\$	\$	\$	\$	\$ 231.90 9.59 105.35	\$ 40.02 1.65 18.18	\$ 8.54	\$ 1,193.25 35.91 123.53 54.80	
	Concrete Bridges Steel Bridges Timber Bridges	************	6 7 8		3,219.62 382.70 3,661.70	16.87		***********	51.05 6.07 58.06		246.84				7.33	51.05 277.11 58.06	
	Bridge Operation		9			936.91					8.50	4,750.84		*********	494.05	6,190.30	
	Sub-Torals	********	********	94.74	7,264.02	\$ 968.15	\$ 162.24	\$ 815.65	\$ 115.18	\$	\$ 255.34	\$4,750.84	\$ 346.84	\$ 59.85	\$ 509.92	\$ 7,984.01	
	COUNTY			98.05	7 160 62	\$ 968.15	\$ 162.24	E 814 EE	. 116.00			e. 750 01	e 150 to		e 100 00		\$ 8,000

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

SECOND DIVISION - Continued

COUNTY	TYPE OF CONSTRUC-		SURFACE ROUP No.	LEN	GTH	ENGINEER ING AND	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1939	1939
	Cement Concrete	1 2 3 5 6 7		23.22 .18 .98 9.98	394.25 70.50	\$ 12.53 5.30	36.79	\$ 18.73	6.25	22.28		\$	\$ 86.02 .67 3.63 32.15	.11 .63 5.55	\$ 7.01 2.45	\$ 267.82 67.60 4.26 37.70 6.25 1.12	
	Sub-Totals			34.36	464.75	\$ 17.83	\$ 92.96	\$ 18.73	\$ 7.37	\$ 94.80	\$	\$	\$ 122.47	\$ 21.13	\$ 9.46	\$ 384.75	
COLUMBIA	Surface Treated S.B.R.M. Graded Concrete Bridges Timber Bridges		2 3 4 6 8	44.20 27.44 2.71	1,349.55	\$ 17.04 2.21	\$ 281.72 57.85	\$ 93.92				\$		\$ 37.60 17.54 5.80	\$ 10.09 1.70	\$ 723.15 180.95 39.44 21.40 22.72	
	Sub-Totals			74.35	1,950.75	\$ 19.25	\$ 352.76	\$ 93.92	\$ 30.93	\$ 64.89	\$	\$	\$ 353.18	\$ 60.94	\$ 11.79	\$ 987.66	
	COUNTY TOTALS			108.71	2,415.50	\$ 37.08	\$ 445.72	\$ 112.65	\$ 38.30	\$ 159.69	\$	\$	\$ 475.65	\$ 82.07	\$ 21.25	\$	\$ 1,372.41
	Surface Treated	2 6 7		.06	298.50 242.60	\$ 10.11	\$ 10.72	\$	\$ 4.73 3.85	\$ 95.64		\$			\$ 2.08	\$ 118.81 4.73 3.85	
	Sub-Totals			.06	541.10	\$ 10.11	\$ 10.72	\$	\$ 8.58	\$ 95.64	\$	\$	\$.22	\$.04	\$ 2.08	\$ 127.39	
DIXIE	Surface Treated		2 4 5	29.47 17.05	1,896.00	\$ 28.64	\$ 111.93	\$ 281.56	\$	\$ 342.98	\$	\$	\$ 109.17 63.16	\$ 18.84 10.90	\$ 7.46	\$ 900.58 74.06 30.07	
	Sub-Totals			46.52	1,896.00	\$ 28.64	\$ 111.93	\$ 281.56	\$ 30.07	\$ 342.98	\$	\$	\$ 172.33	\$ 29.74	\$ 7.46	\$ 1,004.71	
	COUNTY TOTALS			46.58	2,437.10	\$ 38.75	\$ 122.65	\$ 281.56	\$ 38.65	\$ 438.62	\$	\$	\$ 172.55	\$ 29.78	\$ 9.54	\$	\$ 1,132.10
	Cement Concrete	1 4 6		34.64 13.65	1,080.00	\$ 88.42	\$ 602.72		\$	\$ 157.09		\$	22.82	\$ 28.80 3.94	\$ 33.15	\$ 2,795.16 26.76 17.13	
	Sub-Totals			48.29	1,080.00	\$ 88.42	\$ 602.72	\$1,718.06	\$ 17.13	\$ 157.09	\$	\$	\$ 189.74	\$ 32.74	\$ 33.15	\$ 2,839.05	
DUVAL	Cement Concrete. Surface Treated. Graded. Miscellaneous. Concrete Bridges. Steel Bridges. Timber Bridges. Bridge Operation.		. 5	24.09 22.32 23.46 41.52	5,289.45 827.10 1,731.20	\$ 53.86 8.63 5.63 49.65	\$ 208.05 103.32 14.16 102.35			\$ 42.78	1.60	\$ 22.60 9.95 7,357.36	\$ 91.46 84.24 83.79 153.81		\$ 16.59 7.25 1.62 4.17 27.58	903.03 375.62 114.03 1,576.42 110.73 1,013.33 27.45 9,413.74	
	Sub-Totals			111.39	7,847.75	\$ 1,460.94	\$ 442.56	\$1,914.47	\$ 124.45	\$ 42.78	\$ 899.95	\$7,389.91	\$ 413.30	\$ 75.57	\$ 770.42	\$13,534.35	
	COUNTY TOTALS			159.68	8,927.75	\$ 1,549.36	\$ 1,045.28	\$3,632.53	\$ 141.58	\$ 199.87	\$ 899.95	\$7,389.91	\$ 603.04	\$ 108.31	\$ 803.57	\$	\$16,373.40
	Surface Treated		2 8	38.59	65.80	\$ 8.11	\$ 77.65	\$	\$	\$ 15.90		\$	\$ 142.92	\$ 24.66	\$ 4.94	\$ 274.18 1.04	
GILCHRIST	Sub-Totals			38.59	65.80	\$ 8.11	\$ 77.65	\$	\$ 1.04	\$ 15.90	\$	\$	\$ 142.92	\$ 24.66	\$ 4.94	\$ 275.22	
	COUNTY			38.59	65.80	\$ 8.11	\$ 77.65	\$	\$ 1.04	\$ 15.90	\$	\$	\$ 142.92	\$ 24.66	\$ 4.94	\$	\$ 275.22

SECOND DIVISION - Continued

COUNTY	TYPE OF CONSTRUC- TION	TYPE GR		LEN		ENGINEER- ING AND SUPER-	GATES, MARKERS,	CENTER	LOGGING MILEAGE & CON- DITION	GUARD RAILS	LIGHTING BRIDGES ETC.	BRIDGE & FERRY OPERATION	TRAFFIC INSPEC- TION	TRAFFIC STUDIES	SUNDRIES	COST BY SURFACE TYPE GROUPS	COST B COUNTI 1939
		Federal	State	Road Miles	Bridge Feet	VISION	ETC.		SURVEY							1939	
	Surface Treated	2		32.90 7.53		\$ 27.00	\$ 204.21	\$ 312.10			\$	\$.18	\$ 149.77	\$ 25.84	\$ 13.98	**********	
	Steel Bridges Timber Bridges	6 7 8	***************************************		902.70 394.95 275.00				14.31 6.26 4.36							14.31 6.26 4.36	
HAMILTON	Sub-Totals			40.43	1,572.65	\$ 27.00	\$ 204,21	\$ 312.10	\$ 24.95	\$ 137.12	\$	\$,18	\$ 149.77	\$ 25.84	\$ 13.98	\$ 895.13	
HAMILION	Surface Treated Graded Timber Bridges		2 4 8	6.42 14.87	121.00	.24	2.64	\$,	1.92	\$	\$	s	\$ 23.78	\$ 4.10	\$.19	\$ 30.95 1.92	
	Sub-Totals			21.29	121.00	\$.24	\$ 2.64	\$	\$ 1.92	\$	\$	\$	\$ 23.78	\$ 4.10	\$.19	\$ 32.87	
	COUNTY TOTALS			61.72	1,693.65	\$ 27.24	\$ 206.85	\$ 312.10	\$ 26.85	\$ 137.12	\$	S .18	\$ 173.55	\$ 29.94	\$ 14.17	\$	\$ 928
	Surface Treated	2 6 7		.04	451.19 181.67	\$	\$	S	\$ 7.15 2.88	S	\$	\$	\$.15	\$.02	\$	\$.17 7.15 2.88	
	Sub-Totals			.04	632.86	\$	\$	\$	\$ 10.03	\$	\$	\$	\$.15	\$.02	\$	\$ 10.20	
LAFAYETTE	Surface Treated		2 4 8	36.32 25.12	1,047.10	3.69	68.35 9.00	\$	\$	\$	\$	\$	\$ 134.54 115.35	\$ 23.22 19.91	\$ 1.99	\$ 231.79 144.26 16.60	
	Sub-Totals			61.44	1,047.10	\$ 3.69	\$ 77.35	\$	\$ 16.60	\$	\$	\$	\$ 249.89	\$ 43.13	\$ 1.99	\$ 392.65	
	COUNTY			61.48	1,679.96	\$ 3.69	\$ 77.35	\$	\$ 26.63	\$	\$	\$	\$ 250.04	\$ 43.15	\$ 1.99	\$	\$ 402
	Cement Concrete Surface Treated Concrete Bridges Steel Bridges	1 2 6 7		.01 28.79	247.30 242.60		\$ 145.46	\$	\$9.79	\$	\$	\$	\$	\$23.00	\$	\$ 306.53 9.79	
	Sub-Totals			28.80	489.90	\$ 1.32	\$ 145.46	\$	\$ 9.79	\$	\$	\$	\$ 133.28	\$ 23.00	\$ 3.47	\$ 316.32	
LEVY	Surface Treated Graded Concrete Bridges Timber Bridges		2 4 6 8	127.33 10.06			\$ 219.78	\$ 539.32	\$47	\$	\$	\$	\$ 460.57 37.27	\$ 79.48 6.43	\$ 8.25	\$ 1,321.38 43.70 .47	
	Sub-Totals		-	137.39		_	£ 210.78	P 630 33	56.25				\$ 497.84	\$ 85.91	\$ 8.25	56.25 \$ 1,421.80	-
	COUNTY			166.19	4,202.75		\$ 219.78				\$	\$	\$ 631.12				\$ 1,738
	Cement Concrete Surface Treated Concrete Bridges Steel Bridges	1 2 6 7		1.42 10.22	970.85	\$2.59	\$39.61	\$ _{71.75}	\$ 15.39 2.91	\$4.20	\$	\$	\$ 3.37 37.86	\$.58	\$	\$ 3.95 163.39 15.39 2.91	
	Sub-Totals			11.64	1,154,10	\$ 2.59	\$ 39.61	\$ 71.75	\$ 18.30	\$ 4.20	\$	\$	\$ 41.23	\$ 7.11	\$.85	\$ 185.64	
MADISON	Cement Concrete		1 2 4 6	15.54 40.08 19.81	132.50 40.20	\$ 8.03 7.77	\$ 28.48 195.81 24.98	\$ 133.57	\$ 31.20 2.10	\$ 19.65	\$	\$	\$ 57.56 148.47 103.57	\$ 9.93 25.62 17.87	\$ 3.79 4.25	\$ 127.44 546.69 146.42 2.10	
	Timber Bridges		8		1,305.20				20.70	6.00						26.70	
	Sub-Totals			75.43	1,477.90	\$ 15.80	\$ 249.27	\$ 133.57	\$ 54.64	\$ 25.65	\$	\$	\$ 309.60	\$ 53.42	\$ 8.04	\$ 849.99	
	COUNTY			87.07	2,632.00	\$ 18.39	\$ 288.88	\$ 205.32	\$ 72.94	S 20 85	\$	5	\$ 350.83	\$ 60.53	S 8.80	s	\$ 1,035

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

SECOND DIVISION - Continued

TYPE OF CONSTRUC-	HIGHWAY TYPE GE	SURFACE ROUP No.	LEN	GTH			CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS				STUDIES	CONTRACTO	GROUPS 1939	1939
Cement Concrete Surface Treated Miscellaneous	1 2 5		16.69 15.83 9.94		\$ 71.04 44.28	\$ 113.45 60.72	\$ 146.70 274.00	\$	\$ 280.14 420.89	s	\$	\$ 61.83 58.64 36.82	\$ 10.67 10.12 6.35	\$ 27.28 23.68	\$ 711.11 892.33 43.17	
Steel Bridges Timber Bridges Bridge Operation	7 8 9			2,531.20 203.00 528.00	295.67			40.14 3.22 8.37		12.25	1,535.39			157.59	40.14 15.47 8.37 1,988.65	
Sub-Totals			42.46	3,262.20	\$ 410.99	\$ 174.17	\$ 420.70	\$ 51.73	\$ 701.03	\$ 12.25	\$1,535.39	\$ 157.29	\$ 27.14	\$ 208.55	\$ 3,699.24	
Graded	***********	1 2 4 6	11.14 13.08 19.83	277.00	\$ 3.68 10.12	\$65.60	\$ 69.22 519.30	S	\$ 11.82	\$	\$	\$ 41.27 69.90 49.97	\$ 7.12 12.06 8.69	\$.71 4.45	\$ 122.00 693.25 58.66 4.39	
Timber Bridges		7 B 9		202.30 771.60	417.26			12.24	***********		1.724.63			170.20	12.24	
Sub-Totals			44.05	1,250.90		\$ 65.60	\$ 588.52		-	\$ 39.40	\$1,724.63	\$ 161.14	\$ 27.87			
COUNTY TOTALS			86,51	4.513.10	\$ 842.05	\$ 239.77	\$1,009,22	\$ 71.57	\$ 712.85	\$ 51.65		\$ 318.43	\$ 55.01			\$ 6,944
Surface Treated	2 6 7		.07	105.28 446.02	\$	\$ 30.39	\$	\$ 5.48 7.07	\$			S	\$	\$.62	\$ 31.01 7.35 7.07	
Sub-Totals			.07	551.30	\$	\$ 30.39	\$ 1.87	\$ 12.55	\$	\$	\$	\$	\$	\$.62	\$ 45.43	
Cement Concrete		1 2 4 6	12.58 60.69 12.76	163.50	\$ 3.89 8.17	\$ 21.20 185.03	\$332.67		\$ 11.83			\$ 46.60 262.12	\$ 8.04 45.23	\$ 1.99 4.92	\$ 93.55 838.14	
			86.03	163.50	\$ 12.06	\$ 206.23	\$ 332.67	\$ 2.59	\$ 11.83			\$ 308.72			\$ 934.28	
COUNTY			86.10	714.80	\$ 12.06	\$ 236.62	\$ 334.54	\$ 15.14	\$ 11.83			\$ 308.72			\$	\$ 979
Surface Treated Miscellaneous Concrete Bridges	2 5 6		20.39	262.00	\$ 1.76	\$ 70.06	\$ 191.83	\$4.15	\$ 7.70	\$	\$	\$ 75.53	\$ 13.03	\$.33	\$ 360.24 4.15	
Sub-Totals			21.05	262.00	\$ 1.76	\$ 70.06	\$ 191.83	\$ 4.15	\$ 7.70	\$	\$	\$ 75.53	\$ 13.03	\$.33	\$ 364.39	
Surface Treated		2 4 8	40.01 16.05	1,533.80	\$ 1.09	\$ 31.50 .30	\$ 149.86	\$24.32	\$45	\$	\$	\$ 148.77 123.24	\$ 25.67 21.27	\$.32	\$ 357.21 144.81 24.77	
Sub-Totals			56.06	1,533.80	\$ 1.09	\$ 31.80	\$ 149.86	\$ 24.32	\$.45	\$	s	\$ 272.01	\$ 46.94	\$.32	\$ 526.79	
COUNTY TOTALS			77.11	1,795.80	\$ 2.85	\$ 101.86	\$ 341.69	\$ 28.47	\$ 8.15	\$	\$	\$ 347.54	\$ 59.97	\$.65	\$	\$ 891
Surface Treated	2		2.77		\$	\$	\$ 66.35	\$	\$	\$	\$	\$ 11.78	\$ 2.03	\$	\$ 80.16	
Sub-Totals			2.77		\$	\$	\$ 66,35	\$	\$	\$	\$	\$ 11.78	\$ 2.03	\$	\$ 80.16	
S. B. R. M. Concrete Bridges Steel Bridges		2 3 6 7 8	44.91 5.87	777.00 40.00 1.360.30	\$ 10.34 1.58	\$ 139.34 34.02	\$ 205.69	12.34	\$		\$	\$ 165.81 21.74	\$ 28.61 3.75	\$ 4.66 1.23	\$ 554.45 62.32 12.34	
			50.78			\$ 173.36		\$ 12.34	\$		5	\$ 187.55	\$ 32.36	\$ 5.89	\$ 629.11	
COUNTY TOTALS			53.55		7	\$ 173.36			s							\$ 709
FEDERAL			335.82	12,158.03		\$ 1,933.56	\$4,479.11		\$1,731.85						\$12,446.22	
	CONSTRUCTION Cement Concrete Surface Treated Miscellaneous Concrete Bridges Steel Bridges Bridge Operation Sub-Totals Cement Concrete Surface Treated Graded Concrete Bridges Steel Bridges Timber Bridges Bridge Operation Sub-Totals COUNTY TOTALS Surface Treated Concrete Bridges Sub-Totals COUNTY TOTALS Surface Treated Miscellaneous Concrete Bridges Sub-Totals Surface Treated Surface	TYPE GI CONSTRUC- TION Federal Cement Concrete. 1 Surface Treated 2 Surface Treated 5 Concrete Bridges. 6 Sub-Totals. 6 Steel Bridges. 7 Timber Bridges 8 Bridge Operation 9 Sub-Totals. 6 Cement Concrete. 7 Surface Treated 6 Concrete Bridges. 7 Timber Bridges. 8 Sub-Totals. 6 COUNTY TOTALS. 7 Surface Treated 7 Sub-Totals. 6 Steel Bridges. 7 Sub-Totals. 7 Surface Treated 7 Surface Treated 7 Sub-Totals. 7 Surface Treated 8 Surface Treated 9 Surface Treated 9 Surface Treated 12 Concrete Bridges. 7 Sub-Totals. 7 Surface Treated 9 Graded 1 Concrete Bridges. 5 Sub-Totals. 7 Surface Treated 9 Sub-Totals. 8	CONSTRUCTION Federal State Cement Concrete 1 Surface Treated 2 Miscellaneous 5 Concrete Bridges 6 Steel Bridges 7 Timber Bridges 8 Bridge Operation 9 Sub-Totals 2 Cement Concrete 1 Surface Treated 2 Graded 4 Concrete Bridges 7 Sub-Totals 8 Sub-Totals 9 Sub-Totals 1 COUNTY TOTALS 1 Cement Concrete 1 Surface Treated 2 Concrete Bridges 6 Sub-Totals 1 COUNTY TOTALS 1 Surface Treated 2 Concrete Bridges 6 Sub-Totals 6 Sub-Totals 7 Sub-Totals 6 Countere Bridges 7 Sub-Totals 7 Sub-Totals 8 COUNTY TOTALS 1 Surface Treated 2 Concrete Bridges 6 Sub-Totals 8 COUNTY TOTALS 1 Surface Treated 2 Concrete Bridges 6 Sub-Totals 8 Sub-Totals 9 Sub-Totals 9 Sub-Totals 9 Sub-Totals 9 Sub-Totals 9 Surface Treated 2 Concrete Bridges 6 Sub-Totals 9 Surface Treated 2 Concrete Bridges 6 Sub-Totals 9 Surface Treated 2 Sub-Totals 8 Sub-Totals 9 Surface Treated 2 Sub-Totals 9 Sub-Totals 9 Surface Treated 2 Sub-Totals 9 Sub-Tot	TYPE OF CONSTRUCTION Federal State Road Miles	TYPE OF CONSTRUCTION Federal State Road Miles Bridge Feet Cement Concrete 1 16.69 Surface Treated 2 15.83 Miscellancous 5 9.94 Concrete Bridges 6 2.531.20 Sub-Totals 2 13.08 COUNTY TOTALS 86.03 Sub-Totals 9 Sub-Totals 9 Sub-Totals 11.14 Surface Treated 19.83 COUNTY TOTALS 86.03 Sub-Totals 2 0.07 Cement Concrete Bridges 6 6 Steel Bridges 7 7 20.00 Sub-Totals 10.08 Surface Treated 19.07 Sub-Totals 10.08 S	TYPE OF CONSTRUC- TION Federal State Road Miles Bridge Feet NISO AND SUPER- VISION Cement Concrete. 1 1 16.69	TYPE OF CONSTRUCTION Federal State Road Miles Bridge Feet SUBMARKERS, SUPER-VISION	TYPE OF CONTRUCTION Federal State Road Miles Bridge Feet SUPPR MARKERS, CENTER LINES	TYPE GROUP No. L E N G T H SING RD SING AND SUPER SING AND SUPER SING AND SUPER SU	TYPE GROUP No.	TYPE GROUP No.	TYPE OF CONSTRUC- Februal State Road Miles Bridge Feet STORANS GATES, CATES, CATES CATE	TYPE GROUP No.	TYPE OF CONSTRUE. TYPE GROUP No. LENGT 14 DIGGAND DIGGAN	Type Of County Part Face Part Part	Control Cont

THIRD DIVISION

COUNTY	TYPE OF CONSTRUC-		Y SURFACE ROUP No.	LEN	GTH	ENGINEER-	GA	NALS.	CENTE	ER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAF	C-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION		RKERS,	LINES	S	DITION	RAILS	ETC.	OPERATION	TIO	N	STUDIES		GROUPS 1939	1939
	Cement Concrete	1 3		.26 6.93	2,402.40	\$ 1.44	\$	4.92 6.80	\$ 16.		\$	\$	\$	\$	\$ 34	.96 .71	\$.16 5.99	\$ 4.61	\$ 28.15 47.50 38.10	
	Sub-Totals			7.19	2,402.40	\$ 1.44	s	11.72	\$ 16.	06	\$ 38.10				\$ 35	.67	\$ 6.15	\$ 4.61	\$ 113.75	
BAY	Cement Concrete	*******	1 2 3	9.10 63.31 38.97 10.15		\$ 11.37 58.57 12.14	ş	38.35 253.71 105.63	\$ 131. 280. 174.	49	\$	\$287.05	\$2.12	\$	232	.26 .15 .25	\$ 5.74 40.06 29.03	\$ 27.46 5.24	\$ 220.58 1,179.49 497.36	
	Concrete Bridges Steel Bridges Timber Bridges Bridge Operation		6 7 8 9		2,635.80 4,698.50 7,823.94	48.03 791.48		6.19 133.18 19.75	8,		41.80 74.50 120.96		1.37	5,084.79				4.23 506.78	49.99 82.06 306.40 6,641.30	
	Sub-Totals			121.53	15,158.24	\$ 921.59	\$	556.81	\$ 595.	49	\$ 237.26	\$ 287.05	\$ 241.99	\$5.084.79	\$ 433	.66	\$ 74.83	\$ 543.71	\$ 8,977.18	
	COUNTY TOTALS		.,	128.72	17,560.64	\$ 923.03	s	568.53	\$ 611.	55	\$ 275.36	\$ 287.05	\$ 241.99	\$5,084.79	\$ 469	.33	\$ 80.98	\$ 548.32	\$	\$ 9,090
	Surface Treated	2 6 7 9		6.44	6,206.60 534.50	\$16.02	\$	108.02	\$ 45. 26.	76	\$ 96.47 8.48	\$	\$242.77	\$	\$ 23	.63	\$ 4.08	\$	\$ 73.20 123.23 383.33	
	Sub-Totals			6.44	6,741.10	\$ 16.02	\$	108.02	\$ 72.	25	\$ 104.95	\$	\$ 242.77	\$	\$ 23	.63	\$ 4.08	\$ 8.04	\$ 579.76	
CALHOUN	Surface Treated		2 4	38.88 12.50		\$ 27.03	\$	215.90	5 317.	11	\$	\$ 16.92	\$	\$	\$ 180	.11	\$ 31.08 6.07	\$ 5.00	\$ 793.15 41.26	
	Concrete Bridges Steel Bridges Timber Bridges Bridge Operation		- 6 7 8 9		847.00 395.00 1,075.20	.24 10.32		7.18 82.51			15.39 6.28 16.71			31,340.00				.16 4.06	15.39 13.86 113.60 31,340.00	
	Sub-Totals			51.38	2,317.20	\$ 37.59	\$	305.59	\$ 317.	11	\$ 38.38	\$ 16.92	\$	\$31,340.00	\$ 215	.30	\$ 37.15	\$ 9.22	\$32,317.26	
	COUNTY			57.82	9,058.30	\$ 53.61	s	413.61	\$ 389.	36	\$ 143.33	\$ 16.92	\$ 242.77	\$31,340.00	\$ 238	.93	\$ 41.23	\$ 17.26	s	\$32,897
	Cement Concrete	1		36.19	7,050.70	\$ 74.58	_	806.64	\$ 72.	_	\$	\$ 337.21	\$	\$	\$ 133	_	\$ 23.10	\$ 55.18	\$ 1,502.66	932,097
	Surface Treated S. B. R. M. Concrete Bridges Steel Bridges Timber Bridges	2 3 6 7 8	************	.30 5.40	4,056.90 661.90 1,071.80	1.44 7.58 49.43		20.78 45.66 1.92 18.47	2.	93	86.51 10.50 17.00		47.04	1.00	1	.11	,19 3.04	.87 4.58 2.15	22.08 68.64 150.56 81.55 17.00	
ESCAMBIA	Bridge Operation	9	**********	41.89	5,790.60	393.67	-	903 47	\$ 75.		F. 114.01	£ 112.11	226.86	1,548.02	* 103		\$ 26.33	\$ 241.01	2,346.78	
ESCAMBIA	Cement Concrete		1 2	47.35 40.41	3,790.00	\$ 526.70 \$ 31.68 29.51	\$	893.47 161.24 513.30	\$ 75. 28. 540.	.97	\$ 114.01	\$ 337.21	\$ 273.90	\$1,549.02		.55	\$ 26.33 29.26 28.32	\$ 241.01 11.92 19.18	\$ 4,189.27 432.62 1,295.11	
	Concrete Bridges Timber Bridges		6 8	1.79	903.25 976.50			10.82			14.32 15.48								14.32 26.30	
	Sub-Totals			89.55	1,879.75	\$ 61.19	\$	685.36	\$ 569.	.63	\$ 29.80	\$	\$	\$	\$ 333	.69	\$ 57.58	\$ 31.10	\$ 1,768.35	
	COUNTY TOTALS			131.44	7,670.35	\$ 587.89	\$ 1,	578.83	\$ 644.	.67	\$ 143.81	\$ 337.21	\$ 273.90	\$1,549.02	\$ 486	. 27	5 83.91	\$ 272.11	\$	\$ 5,957
	Surface Treated	2 3		3.69 5.84		\$. \$	34.57	\$		S	\$	\$	\$	\$ 13	.67	\$ 2.36	\$	\$ 50.60	
	Concrete Bridges Steel Bridges Bridge Operation	6 7 9		3.04	17,606.70 286.90	13.19 345.12					279.19 4.55		121.67	2,820.63				6.79 220.63	279.19 146.20 3,386.38	
	Sub-Totals			9.53	17,893.60	\$ 358.31	\$	34.57	\$		\$ 283.74	\$	\$ 121.67	\$2,820.63	\$ 13	.67	\$ 2.36	\$ 227.42	\$ 3,862.37	
FRANKLIN	Surface Treated S. B. R. M Graded Concrete Bridges Steel Bridges Timber Bridges.		2 3 4 6 7	46.47 6.87 2.63	66.60 122.60 1,612.05	\$ 37.31 2.98	\$	605.34 13.58 14.85	\$		1.06	\$ 169.45	\$	\$.14 .45 .74	\$ 29.71 4.39 1.68	\$ 20.47	\$ 1,034.42 47.57 26.27 1.06 1.94 42.37	
	Bridge Operation		. 9			322.60	-	13.98	*******		25.56		101.87	1,741,27		_		170.78	2,336.52	
	Sub-Totals			55.97	1,801.25	\$ 364.92	5	647.75	\$		\$ 28.56	\$ 169.45	\$ 101.87	\$1,741.27	\$ 207	.33	\$ 35.78	\$ 193.22	\$ 3,490.15	
	TOTALS			65.50	19,694.85	\$ 723.23	15	682.32	\$	1	\$ 312.30	\$ 169.45	\$ 223.54	\$4,561.90	\$ 221	.00	\$ 38.14	\$ 420.64	\$	\$ 7,352

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

THIRD DIVISION - Continued

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GR	SURFACE LOUP No.	LEN	GTH .	ENGINEER- ING AND	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	& FERRY	TRAFFIC INSPEC-		SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1939	1939
	Cement Concrete Surface Treated Concrete Bridges Steel Bridges	1 2 6 7		19.78 8.56	856.12 58.95	\$ 104.43 1.86 4.40	\$ 109.12 6.53	\$ 179.79 27.38	13.58	\$ 825.83 70.87	\$	1.17	\$ 73.98 31.71	\$ 12.76 5.47	\$ 45.46 3.81 2.83	\$ 1,351.37 120.25 48.19 2.10	
	Bridge Operation	9			**********	167.03				********		841.98			78.80	1,087.81	
	Sub-Totals		*********	28.34	915.07	\$ 277.72	\$ 115.65	\$ 207.17	\$ 14.51	\$ 896.70	\$	\$ 843.15	\$ 105.69	\$ 18.23	\$ 130.90	\$ 2,609.72	
GADSDEN	Surface Treated S.B.R.M. Concrete Bridges	********	1 2 3 6	14.90 27.58 16.83	3,207.70	\$ 14.52 27.45	\$ 228.23 234.68	8.03	50.86	\$ 87.30 54.17	\$	\$	\$ 54.49 102.17	\$ 9.40 17.63	\$ 6.82 17.59	400.76 453.69 58.89	
	Steel Bridges Timber Bridges		7 8		141.90 787.70		***********		2.25 12.49							2.25 12.49	
	Sub-Totals			59.31	4,137.30	\$ 41.97	\$ 462.91	\$ 8.03	\$ 65.60	\$ 141.47	\$	\$	\$ 156.66	\$ 27.03	\$ 24.41	\$ 928.08	
	COUNTY TOTALS			87.65	5,052.37	\$ 319.69	\$ 578.56	\$ 215.20	\$ 80.11	\$1,038.17	\$	\$ 843.15	\$ 262.35	\$ 45.26	\$ 155.31	\$	\$ 3,537.8
	Cement Concrete Concrete Bridges	1 6		.31	452.40	\$	\$	\$	\$ 7.16		\$	\$.60	\$	\$	\$	\$ 7.76	
	Bridge Operation	9			432.40	205.27	3.47				8.83	1,936.48			132.27	2,286.32	
	Sub-Totals			.31	452.40	\$ 205.27	\$ 3.47	\$	\$ 7.16	\$	\$ 8.83	\$1,937.08	\$	\$	\$ 132.27	\$ 2,294.08	
GULF	Surface Treated		2	54.30		\$ 19.17	\$ 259.99	\$ 105.83	\$	\$	\$	\$	\$ 233.75	\$ 40.34	\$ 9.90	\$ 668.98	
GULF	Timber Bridges. Bridge Operation		8 9	12.13	1,120.10	2.37 346.84	50.52 2.60		15.39		8.34	1,994.07			.93 197.01	69.21 2,548.86	
	Sub-Totals			66.43	1,120.10	\$ 368.38	\$ 313.11	\$ 105.83	\$ 15.39	\$	\$ 8.34	\$1,994.07	\$ 233.75	\$ 40.34	\$ 207.84	\$ 3,287.05	
	COUNTY TOTALS			66.74	1,572.50	\$ 573.65	\$ 316.58	\$ 105.83	\$ 22.55	s	\$ 17.17	\$3,931.15	\$ 233.75	\$ 40.34	\$ 340.11	\$	\$ 5,581.13
	Cement Concrete Surface Treated Concrete Bridges Steel Bridges Timber Bridges	1 2 6 7 8		.57 8.33	223.75 238.50 2,465.40	\$ 1.79 5.38	\$ 35.75 29.31	\$67.86	\$ 3.55 3.78 38.09	\$ 22.82	\$	\$	\$ 2.07 33.67	\$.36 5.81	\$ 1.70 2.78	\$ 28.74 151.25 3.55 3.78 70.12	
	Sub-Totals.			8.90	2,927.65		\$ 65.06	\$ 67.86		5 22.82	\$	s	\$ 35.74	\$ 6.17	\$ 5.30	\$ 257.44	
HOLMES	Surface Treated Graded		2 4	36.69 27.52		\$ 60.00 11.05	\$ 102.87 65.00	\$ 177.90	\$	\$ 320.57	\$	\$	\$ 160.07 112.10	\$ 27.62 19.34	\$ 27.98 5.72	\$ 877.01 213.21	
	Timber Bridges	**********	8		3,227.95		52.96		52.10							105.06	
	Sub-Totals			64.21	3,227.95	\$ 71.05	\$ 220.83	\$ 177.90	\$ 52.10	\$ 120.37	\$	\$	\$ 272.17	\$ 46.96	\$ 33.70	\$ 1,195.28	
	TOTALS	**********		73.11	6,155.60	\$ 80.12	\$ 285.89	\$ 245.76	\$ 97.52	\$ 343.39	\$	\$	\$ 307.91	\$ 53.13	\$ 39.00	\$	\$ 1,452.72
	Cement Concrete Surface Treated Concrete Bridges	1 2 6		6.03 18.06	4,015.65	\$ 11.06 4.42	\$ 3.61 31.62	\$ 33.98 143.17	63.68	\$ 49.47		\$	\$ 23.11 68.53	\$ 3.99 11.82	\$ 5.28 2.68	\$ 130.50 262.24 63.68	
	Steel Bridges Bridge Operation	9			58.95	141.10			.93			887.70		********	78.80	1,107.60	
	Sub-Totals			24.09	4,074.60	\$ 156.58	\$ 35.23	\$ 177.15	\$ 64.61	\$ 49.47	\$	\$ 887.70	\$ 91.64	\$ 15.81	\$ 86.76	\$ 1,564.95	
JACKSON	Surface Treated Graded Concrete Bridges		2 4 6	124.82 23.11	1,171.19	\$ 65.67	\$ 528.62	\$ 821.62	\$	\$ 60.50	\$	\$	\$ 480.65 72.53	\$ 82.94 12.52	\$ 31.33	\$ 2,071.33 85.05 18.76	
	Steel Bridges	**********	7 8		122.20	6.43	56.54		1.93 23.60						2.52	1.93 89.09	
	Sub-Totals			147.93	2,316.19	\$ 72.10		\$ 821.62		\$ 60.50	\$	\$	\$ 553.18	\$ 95.46	\$ 33.85	\$ 2,266.16	
	COUNTY			172.02	6,390.79	\$ 228.68	\$ 620,39	\$ 998.77	\$ 108.90	-		\$ 887.70					\$ 3,831.11

COUNTY	TYPE OF CONSTRUC-		SURFACE ROUP No.	LEN	GTH	ENGINEER-	GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST B
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1939	1939
	Surface Treated:	2 6		23.59	149.25	\$ 13.83	\$ 240.21	\$ 85.24	\$2.37	\$ 472.85	\$	\$	\$ 87.39	\$ 15.08	\$ 7,47	\$ 922.07 2.37	
	Sub-Torals			23.59	149.25	\$ 13.83	\$ 240.21	\$ 85.24	\$ 2.37	\$ 472.85	\$	\$	\$ 87.39	\$ 15.08	\$ 7.47	\$ 924.44	
JEFFERSON	Cement Concrete. Surface Treated. Graded. Concrete Bridges. Steel Bridges. Timber Bridges.		1 2 4 6 7 8	9.05 27.60 33.13	1,134.20 40.45 1,768.10	\$ 14.91 44.57 48.77	\$ 141.36 355.33 82.26	\$ 48.17	\$ 17.99 .64 28.04	\$ 41.60 68.25	\$	170.00	\$ 33.52 102.24 122.73	\$ 5.78 17.64 21.18	\$ 6.87 23.47 23.39	\$ 292.21 611.50 468.33 17.99 .64 28.04	
	Sub-Totals			69.78	2,942.75	\$ 108.25	\$ 578.95	\$ 48.17	\$ 46.67	\$ 109.85	\$	\$ 170.00	\$ 258.49	\$ 44.60	\$ 53.73	\$ 1,418.71	
	COUNTY TOTALS,	**********		93.37	3,092.00	\$ 122.08	\$ 819.16	\$ 133.41	\$ 49.04	\$ 582.70	\$	\$ 170.00	\$ 345.88	\$ 59.68	\$ 61.20	5	\$ 2,343
	Cement Concrete Surface Treated Graded	1 2 4		21.70 5.60 1.17		\$ 28.22 2.03	\$ 159.04 23.29	\$ 88.42	\$	\$ 75.53	\$	\$	\$ 80.38 20.74 4.33	\$ 13.87 3.58 .75	\$ 11.80 1,24	\$ 368.84 139.30 5.08	
	Sub-Totals			28.47		\$ 30.25	\$ 182.33	\$ 88.42	\$	\$ 75.53	\$	\$	\$ 105.45	\$ 18.20	\$ 13.04	\$ 513.22	
LEON	Cement Concrete		1 2 4 5 6 7	45.11 30.92 13.50	621.40 132.20	\$ 231.45 130.01 16.18	\$ 514.19 664.55	\$ 234.72 53.52	\$ 9.85 2.10	\$2,283.07	\$	\$	\$ 168.51 113.13 50.01	\$ 29.08 19.52 8.63	\$ 117.83 79.38 101.21	\$ 3,578.85 1,563.31 58.64 117.39 9.85 2.10	
	Timber Bridges		8		1,355.00	*********			19.73		.,		-1-7-1113			19.73	
	Sub-Totals			89.53	2,108.60	\$ 377.64	\$ 1,178.74	\$ 288.24	\$ 31.68	\$2,786.27	\$	\$	\$ 331.65	\$ 57.23	\$ 298.42	\$ 5,349.87	
	TOTALS			118.00	2,108.60	\$ 407.89	\$ 1,361.07	\$ 376.66	\$ 31.68	\$2,861.80	\$	\$	\$ 437.10	\$ 75.43	\$ 311.46	\$	\$ 5,863
	Surface Treated Concrete Bridges Steel Bridges Bridge Operation	2 6 7 9		.48	1,975.80 534.50	7.07	\$	\$26.76	\$ 31.33 8.48	\$	134.97	\$	\$ 1.78	\$.31	\$ 4.27	\$ 2.09 58.09 154.79	
	Sub-Totals			.48	2,510.30	\$ 7.07	\$	\$ 26.76	\$ 39.81	\$	\$ 134.97	\$	\$ 1.78	\$.31	\$ 4.27	\$ 214.97	
LIBERTY	Surface Treated		2 4 6 7 8 9	33.07	730.00 71.30 1,110.50	\$ 5.20	\$ 227.14	\$ 3.50	\$ 11.58 1.13 17.61	\$ 33.90	\$	\$	\$ 122.50 91.98	15.87	\$ 3.63	\$ 417.01 107.85 11.58 1.13 17.61 125.59	
	Sub-Torals	*******		65.90	1,911.80	\$ 50.35	\$ 227.14	\$ 3.50	_	\$ 33.90	\$	\$ 72.17	\$ 214.48		\$ 11.90		
	COUNTY TOTALS			66.38	4,422.10	\$ 57.42	5 227.14				\$ 134.97			\$ 37.32	1	\$	\$ 895
	Surface Treated S. B. R. M Concrete Bridges Steel Bridges	2 3 6 7		20.63 9.67	1,451.40 136.50	\$ 25.41 3.56	\$ 43.51 40.47	\$ 270.01 223.48	\$ 23.01 2.16	\$	\$ 3.51 96.81	\$			5 1.67 2.21	\$ 385.03 317.05 66.99 219.65	
	Timber Bridges Bridge Operation	8 9			276.00	221.60	**********		4.38		400.00	2,203.62	**********		201.19	4.38 3.026.41	
	Sub-Totals			30.30	1,863.90	\$ 369.04	\$ 83.98	\$ 493.49	\$ 29.55	\$	\$ 500.32	\$2,203.62	\$ 114.65	\$ 19.79	\$ 205.07	\$ 4,019.51	
OKALOOSA	Surface Treated S. B. R. M. Graded Concrete Bridges	*********	2 3 4 6	60.30 29.01 10.75	2,673,80	31.19 10.01	554.73 177.60 1.40	\$ 398.38 23.48 46.56	\$	\$ 20.58	\$	\$	\$ 269.98 109.21	\$ 46.59 18.84	\$ 26.67 5.23	\$ 1,348.12 344.37 47.96	
	Timber Bridges	**********	7 8		243.90 9,523.30	6.58	69.57		41.56 3.86 163.78				**********	***************************************	2.59	41.56 3.86 242.52	
	Sub-Totals			100.06	12,441.00	\$ 47.78	\$ 803.30	\$ 468.42	\$ 209.20	\$ 20.58	\$	\$	\$ 379.19	\$ 65.43	\$ 34.49	\$ 2,028.39	
	COUNTY			130.36	14 104 00		\$ 887.28			V 100 0	i montal						\$ 6,04

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

THIRD DIVISION - Continued

COUNTY	TYPE OF CONSTRUC- TION	HIGHWAY TYPE GR	SURFACE ROUP No.	LEN	GTH	ENGINEER- ING AND SUPER-	SIGNALS, GATES, MARKERS,	CENTER	LOGGING MILEAGE & CON- DITION	GUARD RAILS	LIGHTING BRIDGES ETC	BRIDGE & FERRY OPERATION	TRAFFIC INSPEC- TION	TRAFFIC STUDIES	SUNDRIES	COST BY SURFACE TYPE	COST BY
	HON	Federal	State	Road Miles	Bridge Feet	VISION	ETC.	LINES	SURVEY	KAILS	EIC	OFERATION	HON	STUDIES		GROUPS 1939	1939
	Cement Concrete Surface Treated S. B. R. M. Miscellaneous Concrete Bridges Steel Bridges	1 2 3 5 6 7		5.29 7.46 23.98 4.98	5,183.20 371.60	\$.20 3.69 83.07	\$ 8.70 22.51 39.75 3.60	\$ 27.14 172.72 129.61 6.11	\$2.19 5.89	\$ 16.35	\$	\$	\$ 22.10 55.16 88.87 41.42	\$ 3.38 9.52 15.33 3.18	\$.13 2.52 1.97	\$ 78.00 262.43 279.22 48.20 88.30 95.74	
	Bridge Operation	8 9			4,937.50	3.37 199.13	48.22	58.79	78.29		11.51	1,502.49			3.66 157.59	192.33 1,870.72	
	Sub-Totals			41.71	10,492,30	\$ 289.46	\$ 127.06	\$ 394.37	\$ 166.37	\$ 16.35	\$ 11.51	\$1,504.99	\$ 207.55	\$ 31.41	\$ 165.87	\$ 2,914.94	
SANTA ROSA	Surface Treated. S. B. R. M. Graded. Miscellaneous. Concrete Bridges. Timber Bridges.		2 3 4 5 6 8	38.13 19.28 64.50 1.50	182.30 1,677.20	\$ 47.78 2.34 4.52	\$ 389.23 45.27	\$ 571.72 139.67	\$ 37.57 26.60	\$ 12.00	\$		\$ 244.08 71.42 64.46 5.56	\$ 40.71 12.32 11.12 .96	\$ 13.55 1.38	\$ 1,319.07 132.73 215.25 6.52 37.57 72.73	
	Sub-Totals			123.41	1,859.50	\$ 54.64	\$ 443.24	\$ 711.39	\$ 64.17	-	\$			\$ 65.11		\$ 1,783.87	
	COUNTY			165.12	12,351.80	\$ 344.10	7	7 1000	\$ 230.54			\$1,504.99		\$ 96.52		\$	\$ 4,698.1
	Surface Treated	2 3 6 9		3.97 5.30	2,910.00	\$.47	\$ 4.10 2.00	\$	\$ 46.14	\$	\$	s	\$ 14.71 28.04	\$ 2.54 4.84	\$.30		
	Sub-Totals			9.27	2,910.00	\$.47	\$ 6.10	\$	\$ 46.14	s	\$	\$	\$ 42.75	\$ 7.38	\$.30	\$ 103.14	
WAKULLA	Surface Treated		2 3 4 6 8 9	34.97 2.85 10.65	189.40 1,590.25	\$ 17.98	\$ 397.69	\$	\$ 3.00 31,40	\$	\$	\$	\$ 129.54 2.15 39.45	\$ 22,35 .37 6.81	\$ 11.48	\$ 579.04 2.52 46.26 3.00 31.40	
	Sub-Totals		*******	48.47	1,779.65	\$ 17.98	\$ 397.69	\$	\$ 34.40	\$	\$	s	\$ 171.14	\$ 29.53	\$ 11.48	\$ 662.22	
	COUNTY TOTALS			57.74	4,689.65	\$ 18.45	\$ 403.79	\$	\$ 80.54	\$		\$	\$ 213.89	\$ 36.91	\$ 11.78	s	\$ 765.
	Surface Treated	2 3 8		.64 32.86	371.40	\$ 5.36	\$ 7.80 45.67 .65	\$ 57.22	5.93	\$	\$		\$ 11.41 112.76	\$ 1.97 19.46	\$2.63	\$ 78.40 185.88 6.58	
	Sub-Totals			33.50	371.40	\$ 5.36	\$ 54.12	\$ 57.22	\$ 5.93	\$	\$	\$	\$ 124-17	\$ 21.43	\$ 2.63	\$ 270.86	
WALTON	Surface Treated S. B. R. M. Graded Concrete Bridges Steel Bridges		6 7	82.05 34.95 23.70	2,492.80 444.80	\$ 44.65 3.92	\$ 838.27 77.12 11.49	\$ 371.95 166.78	\$ 39.54 7.05	\$ 15.80	\$	1	\$ 303.65 125.91 87.83	\$ 52.40 21.73 15.16	\$ 39.94 3.53	\$ 1,666.66 398.99 114.48 39.54 7.05	
	Bridge Operation		8 9		6,186.35	9.83 827.83	100.58 4.60		98.05		6.56	6,934.09			4.74 462.72	213.20 8,235.80	
	Sub-Totals			140.70	9,123.95	\$ 886.23	\$ 1,032.06	\$ 538.73	\$ 144.64	\$ 15.80	\$ 6.56	\$6,934.09	\$ 517.39	\$ 89.29	\$ 510.93	\$10,675.72	
	COUNTY TOTALS			174.20	9,495.35	\$ 891.59	\$ 1,086.18	\$ 595.95	\$ 150.57	\$ 15.80	\$ 6.56	\$6,934.09	\$ 641.56	\$ 110.72	\$ 513.56	\$	\$10,946

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COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GE	SURFACE LOUP No.	LENGTH		ENGINEER-	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER-	MARKERS, LINES ETC.	LINES	SURVEY			OPERATION	TION	STUDIES		GROUPS 1939	1939
Timber Bridges. Sub-Totals. Surface Treated. S. B. R. M. Graded. Concrete Bridges. Steel Bridges. Timber Bridges.	1 2		4.95 .32	1,090.00	\$ 29.22	\$ 8.82	\$ 107.04	\$		\$	\$	\$ 18.71 1.18	\$ 3.23 .21	\$ 9.35	\$ 294.75 1.39 1.43		
	Steel Bridges Timber Bridges	7 8			238.50		1.00	00	3.78							3.78 20.30	
	Sub-Totals			5.27	2,545.70	\$ 29.22	\$ 9.82	\$ 107.04	\$ 24.51	\$ 118.38	\$	\$	\$ 19.89	\$ 3.44	\$ 9.35	\$ 321.65	
	Surface Treated		3	55.09 2.78 10.45		\$ 12.66 1.15	\$ 232.24 27.37			131.86			212.19 36.08	36.61 6.26	13.61	735.14 71.54	
	Concrete Bridges Steel Bridges Timber Bridges Bridge Operation		6 7 8 9		2,050.44 587.30 1,997.55	88.10	2.10 24.02		54.31 9.35 31.64			489.53			56.87	54.31 11.45 55.66 655.55	
	Sub-Totals			68.32	4,635.29	\$ 101.91	\$ 301.73	\$ 95.97	\$ 95.30	\$ 131.86	\$ 5.05	\$ 489.53	\$ 248.27	\$ 42.87	\$ 71.16	5 1,583.65	\$ 1,905.30
	COUNTY TOTALS			73.59	7,180.99	\$ 131.13	\$ 311.55	\$ 203.01	\$ 119.81	\$ 250.24	\$ 5.05	\$ 489.53	\$ 268.16	\$ 46.31	\$ 80.51	\$	
	-FEDERAL -STATE	***********		299.28 1,362.48	62,040,27 68,760.52	\$ 2,295.81 \$ 3,583.57	\$ 1,970.81 \$ 8,740.37	\$1,868.07 4,750.03	\$ 987.18 1,167.76	\$1,989.31 4,137.32	\$1,293.97 363.81		\$1,162.25 4,911.87	\$ 196.17 846.20	\$1,244.31 2,085.86	\$24,754.07 78,412.71	
IVISION GRAND	TOTALS			1,661.76	130.800.79	\$ 5,879.38	\$10,711.18	\$6,618.10	\$2,154.94	\$6,126.63	\$1,657.78	\$59,572.11	\$6,074.12	\$1,042.37	\$3,330.17	\$	\$103,166.7

FOURTH DIVISION

COUNTY TYPE OF CONSTRUCTION		UC+		LENGTH		ENGINEER- ING AND	SIGNALS, GATES.	CENTER	LOGGING MILEAGE & CON-	E	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet		MARKERS, ETC.	LINES	DITION	RAILS		OPERATION	TION	STUDIES		GROUPS 1939	1939
S.B.R.M. Graded. Concrete Bridges. Steel Bridges. Bridge Operation. Sub-Totals. BROWARD Surface Treated. Miscellaneous. Concrete Bridges. Steel Bridges.	S.B.R.M	1 3 4		21.33 5.37 24.06	819.60	,28	\$ 169.78 27.03 11.21	\$		\$ 245.00		\$	\$ 79.01 51.01 104.39	\$ 13.63 8.80 18.01	\$ 3.53 .37 .12	\$ 519.28 87.49 134.01 1.91	
	Steel Bridges Bridge Operation	7 9			157.00	290.95	12.03	***********	.25		.97 18,40	1,106.35		**********	.43 113.47	13.68	
	Sub-Totals			50.76	976.60	\$ 299.84	\$ 220.50	\$	\$ 1.71	\$ 245.00	\$ 19.37	\$1,106.35	\$ 234.41	\$ 40.44	5 117.92	\$ 2,285.54	
	Surface Treated Miscellaneous Concrete Bridges		2 5 6	52.14 6.26	418.80	\$ 15.50 5.54	\$ 212.82 121.06	\$ 391.69	\$59	\$ 21.60		\$	\$ 193.15 23.19	\$ 33.33 4.00	\$ 5.66 2.96	\$ 873.75 156.75 .59	
	Steel Bridges Bridge Operation		7 9		752.50	29.89 856.21	281.43		1.26		209.79 364.60	5,563.38			23.88 529.71	546.25 7,313.90	
	Sub-Totals			58.40	1,171.30	\$ 907.14	\$ 615.31	\$ 391.69	\$ 1.85	\$ 21.60	\$ 574.39	\$5,563.38	\$ 216.34	\$ 37.33	\$ 562.21	\$ 8,891.24	
	COUNTY TOTALS			109.16	2,147.90	\$ 1,206.98	\$ 835.81	\$ 391.69	\$ 3.56	\$ 266.60	\$ 593.76	\$6,669.73	\$ 450.75	\$ 77.77	\$ 680.13	s	\$11,176.7
Miscellane	Surface Treated Miscellaneous Concrete Bridges	2 5 6		.55 1.02	659.04	\$ 1.51 .73 .86	\$ 18.71 24.26	\$	1.05	\$	\$	\$	\$ 3.26 3.74	\$.56 .64	\$.76 .48 .57	\$ 24.80 29.85 18.25	
	Sub-Totals			1.57	659.04	\$ 3.10	\$ 42.97	S	\$ 1.05	\$	\$ 15.77	\$	\$ 7.00	\$ 1.20	\$ 1.81	\$ 72.90	
COLLIER Mi	Surface Treated	**********	2 5 8 9	78.32 49.10	8,157.30	\$ 61.16 6.65 121.81 40.30	\$ 592.00 160.56 355.88	\$ 107.82 30.25	48.55	\$ 555.91		675.00	\$ 353.47 129.54	\$ 60.99 22.35	\$ 33.37 6.66 8.08 68.77	\$ 1,764.72 325.76 612.28 786.77	
	Sub-Totals			127.42	8,157.30	\$ 229.92	\$ 1,108.44	\$ 138.07	\$ 48.55	\$ 555.91	\$ 50.41	\$ 675.00	\$ 483.01	\$ 83.34	\$ 116.88	\$ 3,489.53	
	COUNTY TOTALS			128.99	8,816.34	\$ 233.02	\$ 1,151.41	5 138.07	\$ 49,60	\$ 555.91	\$ 66.18	\$ 675.00	\$ 490.01	\$ 84.54	\$ 118.69	s	\$ 3,562.4

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

FOURTH DIVISION - Continued

COUNTY	TYPE OF CONSTRUC-		SURFACE ROUP No.	LENGTH		ENGINEER-	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	E	LIGHTING BRIDGES		TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION		STUDIES	30 VDKIL	GROUPS 1939	1939
Misse Concre Steel I Sub Cemes Surfac DADE Grade Misse Concre Steel I	Cement Concrete	1 5 6 7		25.86 11.70	619.50	\$ 14.05 .42	\$ 225.32 29.06	\$ 169.74 441.54	.98	\$ 37.34	S	\$	\$ 95.80 40.45	\$ 16.53 6.98	\$ 5.94 .28	\$ 564.72 518.73 .98	
	Sub-Totals			37.56	656.50	\$ 14.47	\$ 254.38	\$ 611.29	\$ 1.04	\$ 37.34	5	\$	\$ 136.25		\$ 6.22		
	Cement Concrete		1 2 4	4.38 114.85 1.70		\$ 22.01 92.45	\$ 14.54 517.19	\$ 107.53 949.73	\$	\$ 90.47 933.66	\$	\$	\$ 16.22 425.45 6.30	7	\$ 9.41 50.81	\$ 1,084.49 \$ 262.98 3,042.71 7.39	
	Miscellaneous Concrete Bridges Steel Bridges Timber Bridges Bridge Operation	,,,,,,,,,,,	5 6 7 8 9	2.36	4,059,00 279,60 2,985,50	35.07 1.93 1,642.84	74.17 399.30 94.27	533.20 150.66	6.45 .44 4.73	2.87	134.27	8,669.40	8.74 5.16	1.51	3.26 26.12 1.29 899.50	627.88 159.98 600.36 102.22 11,211.74	
	Sub-Totals			123.29	7,324.10	\$ 1,800.46	\$ 1,099.47	\$1,741.12	\$ 11.62	\$1,027.84	\$ 134.27	\$8,669.40	\$ 461.87	\$ 78.82	\$ 990.39	\$16,015.26	
	COUNTY TOTALS			160.85	7,980.60	\$ 1,814.93	\$ 1,353.85	\$2,352.40	\$ 12.66	\$1,065.18	\$ 134.27	\$8,669.40	\$ 598.12	\$ 102.33	\$ 996.61	\$	\$17,099.75
Surface Tr Missellan Concrete I Sub-Tot Cement Cr Surface Tr INDIAN RIVER Graded Concrete I Steel Brid Timber Br	Cement Concrete Surface Treated Miscellaneous Concrete Bridges	1 2 5 6		7.08 .43 7.75	554.00	\$ 12.39 23.76 1.29 \$	29.84	\$ 97.84 97.84 17.12 \$ 4.89	\$.88	6.57			\$ 26.23 1.59 28.71 \$	4.95	\$ 6.79 .86	277.33 130.03 82.77 \$ 5.77	
	Sub-Totals	***********	.,	15.26	554.00	\$ 37.44	\$ 89.78	\$ 217.69	5 .88	\$ 76.19	\$	\$	\$ 56.53	\$ 9.74	5 7.65	\$ 495.90	
	Concrete Bridges		1 2 3 4 6	5.34 20.81 24.40 2.20	126.80	\$ 19.97 8.48	S 183.98 84.55 21.68	\$		\$ 326.74		\$	\$ 19.78 77.09 90.39 8.15	\$ 3.41 13.30 15.60 1.41	\$ 21.30 3.43 .95	\$ 575.18 186.85 128.62 9.56 91.90	
	Steel Bridges. Timber Bridges Bridge Operation		. 7		292.00 11,001.90	1.89 7.09 370.83	85.32		.46 17.45		8.81 53.83 140.77	.64 1,452.00			1.03 3.02 151.29	12.19 167.35 2,114.89	
	Sub-Totals			52.75	11,420.70	\$ 408.26	\$ 375.53	\$	\$ 18.11	\$ 234.64	\$ 203.14	\$1,452.64	\$ 195.41	\$ 33.72	\$ 181.02	\$ 3,102.74	
COUNTY TOTALS.	COUNTY TOTALS			68.01	11,974.70	\$ 445.70	\$ 465.31	\$ 217.69	\$ 18.99	\$ 310.83	\$ 203.41	\$1,452.64	\$ 251.94	\$ 43.46	\$ 188.67	s	\$3,598.64
S. M Cc	Cement Concrete S.B.R.M. Miscellaneous Concrete Bridges Steel Bridges	1 3 5 6		.54 6.56 .17	1,243.40	.47	21.00	\$		\$	\$	1.20	\$ 2.00 14.45 20.30	2.49 3.50	\$26	19.52 23.80 27.87	
	Bridge Operation	9		**********	110.70	147.62	118.61	**********	.18	*********	84.00 90.26	1.80	**********		10.42 94.56	233.83 1,902.13	
	Sub-Torals		*********	7.27	1,354.10	\$ 166.91	\$ 141.46	\$	\$ 2.15	5	\$ 177.96	\$1,572.69	\$ 36.75	\$ 6.33	\$ 105.24	\$ 2,209.49	
MARTIN	Cement Concrete		1 2 3 4	8.05 68.86 11.77 5.82		\$ 13.30 19.08	355.87 1.50	\$ 19.57 31.80		\$ 111.45	**********		\$ 29.82 255.08 43.60 7.33	\$ 5.14 44.02 7.52 1.26	\$ 7.59 9.01	\$ 247.22 714.86 49.62 8.59	
	Miscellaneous Concrete Bridges Steel Bridges Timber Bridges Bridge Operation		6 7	20.43	1,474.75 746.50 3,308.80	37.78 8.33 16.73	10.22 61.77 120.58 48.44		1.18 5.25		4.74 210.08 17.94	8.24	56.01	9.66	20.53 4.00 9.57	724.59 81.18 366.38 71.63	
	Sub-Totals			114.93	5,530.05	\$ 656.17		\$ 51.37	\$ 8.77	\$ 701.84	144.86	\$3,686.89	£ 101 01		359.31	47,43.77	
	COUNTY TOTALS			122.20	7	\$ 823.08							-			\$ 7,007.84	\$ 9.217.33

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COUNTY	TYPE OF CONSTRUC-		SURFACE ROUP No.	LEN	GTH	ENGINEER-	GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	& FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES	1	GROUPS 1939	19. 9
	Concrete Bridges	6			360.40		********	\$	\$.57	\$	\$	\$	\$	\$	\$	\$.57	
	Sub-Totals	*******			360.40	\$	\$	\$	\$.57	\$	\$	\$	\$	\$	\$	\$.57	
MONROE	Surface Treated		2 5 6 7	89.41 16.50	4,215.00 161.00	\$ 66.51 1.54	\$ 426.00 27.57 1.28 .80	\$ 26.76	\$ 6.68 .26	\$ 345.68	\$	48.54	\$ 331.21 61.12	\$ 57.15 10.55	\$ 32.64	\$ 1,285.95 101.59 7.96 85.60	
No.	Timber Bridges Bridge Operation		8 9		31,939.13	8.90 812.77	114.05		50.65			4,416.39			4.84 456.01	178.44 5,685.17	
	Sub-Totals	.,		105.91	36,315.13	\$ 889.72	\$ 569.70	\$ 26.76	\$ 57.59	\$ 345.68	\$ 36.00	\$4,464.93	\$ 392.33	\$ 67.70	\$ 494.30	\$ 7,344.71	
	COUNTY TOTALS	*********		105.91	36,675.53	\$ 889.72	\$ 569.70	\$ 26.76	\$ 58.16	\$ 345.68	\$ 36.00	\$4,464.93	\$ 392.33	\$ 67.70	\$ 494.30	\$	\$ 7,345.2
	S.B.R.M. Concrete Bridges	3 6		5.47	175.44	\$	\$	ş	\$56	\$	\$	\$	\$ 20.26	\$ 3.50	\$	\$ 23.76	
	Timber Bridges	8			321.70				.51				*********			.51	
	Sub-Totals			5.47	497.14	\$	\$	\$	\$ 1.07	\$	\$	\$	\$ 20.26	\$ 3.50	\$	\$ 24.83	
OKEECHOBEE	Surface Treated		2 3 4	67.45 7.15		\$ 25.54	\$ 376.77 25.69	\$	\$		\$	\$	\$ 276.34 .93	\$ 47.69	\$ 11.09 .95	\$ 435.15 350.67 1.09	
OREECHOBEE	Concrete Bridges Steel Bridges		6 7		56.80 261.30		**********		.09		**********	20.20		**********		20.29	1
	Timber Bridges Bridge Operation		8 9		5,196.80	2.84 485.77	29.22		12.91	20.00	81.95	2,546.25	**********		1.21 271.06	128.13 3,323.08	
	Sub-Totals			74.85	5,514.90	\$ 514.15	\$ 431.68	\$	\$ 13.51	\$ 41.75	\$ 81.95	\$2,566.45	\$ 277.27	\$ 47.85	\$ 284.31	\$ 4,258.92	
	COUNTY TOTALS		******	80.32	6,012.04	\$ 514.15	\$ 431.68	\$	\$ 14.58	\$ 41.75	\$ 81.95	\$2,566.45	\$ 297.53	\$ 51.35	\$ 284.31	\$	\$ 4,283.7
	Cement Concrete Surface Treated Graded	1 2 4		9.48 3.01 25.81		\$ 7.92	\$ 47.09 5.85	\$		\$ 63.97		\$	\$ 35.12 30.04 95.61	\$ 6.06 5.18 16.50	\$ 1.98 .16	\$ 162.14 41.23 112.11	
	Miscellaneous Concrete Bridges Steel Bridges Bridge Operation	5 6 7		.12	2,055.92 228.63		13.00 14.20		3.26 .36		24.08 68.90	2,700.00			1.83 283.67	16.26 42.70 3,558.54	
	Sub-Totals			38.42	2,284.55	\$ 516.12	\$ 80.14	\$	\$ 3.62	\$ 63.97	\$ 92.98	\$2,700.00	\$ 160.77	\$ 27.74	\$ 287.64	\$ 3,932.98	
PALM BEACH	Cement Concrete		1 2 3 4 5	8.00 140.16 12.01 28.70 5.97		\$ 1.66 57.55 1.40	\$ 22.64 1,235.28 23.14 4.05 37.51	\$	\$	353.45	\$17.20	\$	\$ 29.63 504.47 40.38 106.32 22.11	\$ 5.11 87.05 6.97 18.35 3.82	\$.66 27.42 .57	\$ 67.88 3,246.10 72.46 128.72 141.69	
	Concrete Bridges Steel Bridges Timber Bridges Bridge Operation		6 7 8 9		1,955.64 1,169.00 3,842.53	43.16 5.91 1,996.33	6.62 443.96 112.64		3.16 1.91 6.17		314.24 69.89 376.74	58,175.09		**********	22.54 2.52 1,107.53	9.78 825.81 197.13 61,655.69	
	Sub-Totals			194.84	6,967.17	\$ 2,107.19	\$ 1,885.84	\$1,039.44	\$ 11.24	\$ 361.63	\$ 778.07	58,175.09	\$ 702.91	\$ 121.30	\$1,162.55	\$66,345.26	1
	COUNTY			233.26	9.251.72	\$ 2,623.31	\$ 1,965,98	\$1,039,44	\$ 14.86	\$ 425.60	\$ 871.05	\$60.875.09	\$ 863.68	\$ 140.04	\$1.450.10	5	\$70,278.2

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

FOURTH DIVISION - Continued

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GR		LEN	GTH ,	ENGINEER-	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
45.51.50	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1939	1939
	Cement Concrete	1 6	************	.13	46.00	\$	\$	\$	0.0	\$	\$	\$	\$.48	\$.08	\$	\$.56 .08	
	Sub-Totals			.13	46.00	\$	\$	\$	\$.08	\$	\$	\$	\$.48	\$.08	\$	\$.64	
ST. LUCIE	Cement Concrete Surface Treated Graded. Concrete Bridges Steel Bridges.		4	20.06 56.01 11.43	1,882.70 147.00		5.52	183.44 36.69	3.22	105.57		\$	\$ 74.31 206.82 42.34	\$ 12.82 35.69 7.38	\$ 10.34 12.52	\$ 400.52 812.99 63.49 45.43	
	Timber Bridges		8 9		3,333.70	4.26 137.64	61.23		3.77		79.53	862.52			1.88 90.25	150.67 1,090.41	
	Sub-Totals			87.50	5,363.40	\$ 179.93	\$ 460.01	\$ 239.70	\$ 6.99	\$ 240.48	\$ 79.53	\$ 862.52	\$ 323.47	\$ 55.89	\$ 114.99	\$ 2,563.51	
	COUNTY TOTALS			87.63	5,409.40	\$ 179.93	\$ 460.01	\$ 239.70	\$ 7.07	\$ 240.48	\$ 79.53	\$ 862.52	\$ 323.95	\$ 55.97	\$ 114.99	5	\$ 2,564.15
VISION TOTALS VISION TOTALS	-FEDERAL			156.44 939.89	7,388.33 87,764.05	\$ 1,037.88 7,692.94	\$ 829.23 7,201.71	\$ 828.97 3,628.15	\$ 12.17 178.23	\$ 422.50 3,531.37	\$ 306.08 2,315.65	\$5,379.04 86,116.30	\$ 652.45 3,444.45	\$ 112.54 593.55		\$10,107.34 119,019.01	
VISION GRAND	TOTALS			1,096.33	95,152.38	5 8,730.82	\$ 8,030.94	\$4,457.12	\$ 190.40	\$3,953.87	\$2,621.73	591,495.34	\$4,096.90	\$ 706.09	\$4,843.14	\$	\$129,126.35

FIFTH DIVISION

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GR	SURFACE ROUP No.	LEN	GTH	ENGINEER-	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TiON	Federal	State	Road Miles	Bridge Feet	SUPER VISION	MARKERS, ETC.	LINES	DITION SURVEY	RAILS		OPERATION		STUDIES		GROUPS 1939	1939
	Cement Concrete	1 2 3 6		30 00	1,391.12	\$ 57.09 129.95	\$ 45.63 155.58 .75	\$ 331.42 555.25	\$	\$ 258.16 676.55		\$	\$ 21.56 131.54 32.41	\$ 3.72 22.70 5.59	\$ 20.74 19.83	\$ 738.32 1,691.40 37.25 7.10	
	Sub-Totals			47.08	1,391.12	\$ 187.04	\$ 200.46	\$ 891.56	\$ 2.21	\$ 934.71	\$	\$	\$ 185.51	\$ 32.01	\$ 40.57	\$ 2,474.07	
BREVARD	Cement Concrete Surface Treated S. B. R. M. Graded Miscellaneous		1 2 3 4 5	9.95 56.98 13.70 35.50 6.00	**************************************	\$ 1.15 143.59 .85	675.78 12.39	476.64		912.91	13.89	\$	212 22	\$ 4.98 37.24 14.65 20.54 3.83	\$.58 56.18 .44	\$ 257.52 2,532.05 113.23 162.16 75.94	
	Concrete Bridges Steel Bridges Timber Bridges Bridge Operation	**********	7 8		415.50 768.50 37,337.80	11.84 993.72	20.10	7.34	1.17 1.22 52.92	**********	101,66				4.45	8.51 139.27 67.59 6,911.54	
	Sub-Totals			122.13	38,521.80	\$ 1,157.25	\$ 823.15	\$ 669.86	\$ 55.31	\$ 912.91	\$ 675.29	\$4,865.87	\$ 470.86	\$ 81.24	\$ 556.07	\$10,267.81	
	COUNTY TOTALS			169.21	39,912.92	\$ 1,344.29	\$ 1,023.61	\$1,561.42	\$ 57.52	\$1,847.62	\$ 675.29	\$4,865.87	\$ 656.37	\$ 113.25	\$ 596.64	\$	\$12,741.8
	Surface Treated Concrete Bridges	2 6		12.94	23.00		\$ 40.10	\$	\$53	\$ 232.88	\$		\$ 48.38		\$ 16.96	\$ 381.88 .53	
	Sub-Total.			12.94	23.00	\$ 35.21	\$ 40.10	\$	\$.53	\$ 232.88	\$	\$	\$ 48.38	\$ 8.35	\$ 16.96	\$ 382.41	
CITRUS	Surface Treated			54.48 16.35	122.20		\$ 487.87 7.50		1.09				95.65			\$ 2,894.75 104.66 1.09 .19 .47	
	Sub-Totals			70.83	1,444.20	\$ 72.68	\$ 480.37	\$ 217.50	\$ 1.75	\$1,831.62	\$	\$	\$ 308.17	\$ 53.18	\$ 35.89	\$ 3,001.16	
	TOTALS		1	83.77	1,467.20	\$ 107.89	\$ 520.47	\$ 217.50	\$ 2.28	52,064.50	S	s	\$ 356.55	\$ 61.53	\$ 52.85	\$	\$ 3.383.5

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GI	SURFACE ROUP No.	LFN	GTH	ENGINFER-	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
Cooliii	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1939	1939
	Cement Concrete Surface Treated Graded Concrete Bridges	1 2 4 6		1.13 30.02 4.82	912.75	\$5.16	\$ 12.00 102.38	\$ 7.06 246.99	1.45	\$24.81	5	\$	\$ 22.04 111.21 52.20	\$ 3.80 19.19 9.01	1.90	44.90 511.64 61.21 1.45	
	Sub-Totals			35.97	912.75	\$ 5.16	\$ 114.38	\$ 254.05	\$ 1.45	\$ 24.81	5	\$	\$ 185.45	\$ 32.00	\$ 1.90	\$ 619.20	
FLAGLER	Surface Treated Miscellaneous Timber Bridges		2 5 8	24.26 2.30	217.80	\$ 7.17	\$ 65.90	\$ 282.31	\$	\$	\$	\$	\$ 90.94 8.52	\$ 15.69 1.47	\$ 3.62	\$ 465.63 9.99 .35	
	Sub-Totals			26.56	217.80	\$ 7.17	\$ 65.90	\$ 282.31	\$.35	\$	\$	\$	\$ 99.46	\$ 17.16	\$ 3.62	\$ 475.97	
	COUNTY TOTALS			62.53	1,130.55	\$ 12.33	\$ 180.28	\$ 536,36	\$ 1.80	\$ 24.81	\$	\$	\$ 284.91	\$ 49.16	\$ 5.52	\$	\$ 1,095.
	Surface Treated	2 4 5 6 7 9		.21 5.86 24.96	770.40 62.00	\$ 84.27	\$452.04	73.23	1.42	546.18	\$	60.00	\$ 1.22 68.38 92.24	\$.21 11.80 15.92	\$	\$ 1.43 80.18 1,361.59 1.42 ,10 886.42	
	Sub-Totals			31.03	832.40	\$ 233.92	\$ 452.04	\$ 73.23	\$ 1.52	\$ 546.18	\$	\$ 728.00	\$ 161.84	\$ 27.93	\$ 106.48	\$ 2,331.14	
LAKE	Cement Concrete		1 2 5 6 7 8 9	13.33 192.09 28.95	481.23 154.50 9,302.90	\$	\$	\$.76 .60 15.27	\$ 562.67 13.50	6.53	\$ 110.00 15.00 1,239.85	\$	\$	\$	\$	
	Sub-Totals			234.37	9,938.63	\$ 464.59	\$ 1,237.74	\$ 433.67	\$ 16.63	\$ 576.17	\$ 6.53	\$1,364.85	\$ 778.82	\$ 134.39	\$ 210.16	\$ 5,223.55	
	COUNTY TOTALS			265.40	10,771.03	\$ 698.51	\$ 1,68).78	\$ 506.90	\$ 18.15	\$1,122.35	\$ 6.53	\$2,092.85	\$ 940.66	\$ 162.32	\$ 316.64	\$	\$ 7.554.
	Surface Treated. S B.R.M. Miscellaneous. Concrete Bridges.	2 3 5 6		18.60 4.14 10.50	560.12	\$ 3.14 4.44	\$ 31.99 21.55	138.06	\$	\$ 7.54 26.39			\$ 84.24 38.90	\$ 14.54 6.71	\$ 1.47 2.46	\$ 142.92 238.51 .89	
	Sub-Totals			33.24	560.12	\$ 7.58	\$ 53.54	\$ 138.06	\$.89	\$ 33.93	\$	\$	\$ 123.14	\$ 21.25	\$ 3.93	\$ 382.32	
MARION	Cement Concrete Surface Treated Miscellaneous Steel Bridges Timber Bridges Bridge Operation		1 2 5 7 8	.05 237.23 .28	239.30 548.40	\$51.93	\$ 581.77	\$.38	\$ 2.95	\$85	1,206.10	\$.18 878.79 1.04	\$.03 151.65 .18	\$30.13	\$.21 2,555.37 1.22 1.88 2.87 1,602.58	
	Sub-Totals			237.56	787.70	\$ 309.98	\$ 583.27	\$ 857.30	\$ 1.25			\$1,206.10	\$ 880.01	\$ 151.86		\$ 4,164.13	1
	COUNTY			270.80	1,347.82	\$ 317.56	\$ 636.81	\$ 995.36	\$ 2.14	\$ 38.88	\$ 12.79	\$1,206,10	\$1,003.15	\$ 173.11	\$ 160.55	\$	\$ 4,546.
	Cement Concrete Miscellaneous Concrete Bridges Timber Bridges	1 5 6 7		10.51 22.89	275.60 80.70	\$ 6.97 20.25	\$ 8.06 33.48	\$ 57.42 67.33	\$	_	\$	\$	\$ 39.04 84.79	\$ 6.74 14.63			
	Sub-Totals			33.40	356.30	\$ 27.22	\$ 25.42	\$ 124.75	\$.57	\$ 124.76	\$	\$	\$ 123.83	\$ 21.37	\$ 5.98	\$ 453.90	
ORANGE	Cement Concrete. Surface Treated. Graded. Miscellaneous. Concrete Bridges. Steel Bridges.		1 2 4 5 6 7 8	.32 42.02 6.70 54.71	605.90 105.00 1,515.80	\$	\$	\$ 86.14 164.20 191.43	.96 .17 2.40	\$	\$	\$	\$.93 155.66 22.41 203.74	\$.16 26.86 3.86 35.16		\$ 1.09 708.00 190.47 996.79 .96 .17 2.40	
	Sub-Totals		********	103.75	2,226.70	\$ 117.59	\$ 613.83	\$ 441.77	\$ 3.53	\$ 230.83	\$	\$	\$ 382.74	\$ 66.04	\$ 43.55	\$ 1,899.88	
	COUNTY			137.15	1000	\$ 144.81		5.00000		10000		\$	1 11112	4180	10000	14.	per ell

STATE ROAD DEPARTMENT OF FLORIDA

General Accounting Division
STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1939

FIFTH DIVISION - Continued

COU	INTY	TYPE OF CONSTRUC-		Y SURFACE ROUP No.	LEN	GТH	ENGINEER-	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
		TION	Federal	State	Road Miles	Bridge Feet	SUPER VISION	MARKERS, ETC.	LINES	DITION	RAILS		OPERATION	TION	STUDIES		GROUPS 1939	1939
		Cement Concrete Surface Treated Miscellaneous	1 2 5		4.81 40.31 2.97		\$ 29.40 8.09	\$ 70.33 227.04	\$ 24.85 270.70	\$	\$ 5.50 25.68		\$	\$ 36.60 149.43	\$ 6.31 25.79	\$ 7.01 8.67	\$ 180.00 715.40	
		Concrete Bridges	6 8			1,755.27 663.20				3.18	*********						3.18	
		Sub-Totals			48.09	2,418.47	\$ 37.49	\$ 297.37	\$ 295.55	\$ 3.18	\$ 31.18	\$	\$	\$ 186.03	\$ 32.10	\$ 15.68	\$ 898.58	
OSCI	EOLA	Surface Treated S. B. R. M. Graded Miscellaneous Steel Bridges		2 3 4 5 7	25.30 24.46 20.52 2.70	76.50	\$ 15.42 10.99	\$ 93.22 115.60 129.89	\$ 31.52	.12				\$ 90.16 116.21 28.34 10.00	\$ 15.56 20.05 4.89 1.72	\$ 2.71 10.70	\$ 233.17 331.09 33.23 157.02	
		Timber Bridges Bridge Operation		8 9		2,850.50	5.28 139.22	33.83		4.52		25.58	637.50			1.81 67.35	71.02 844.07	
		Sub-Totals			72.98	2,926.00	\$ 170.91	\$ 372.54	\$ 31.52	\$ 4.64	\$ 53.11	\$ 25.58	\$ 637.50	\$ 244.71	\$ 42.22	\$ 86.99	\$ 1,669.72	
		COUNTY TOTALS			121.07	5,345.47	\$ 208.40	\$ 669.91	\$ 327.07	\$ 7.82	\$ 84.29	\$ 25.58	\$ 637.50	\$ 430.74	\$ 74.32	\$ 102.67	\$	\$ 2,568.3
		Surface Treated	2 5 6		34.61 12.78	364.00	\$ 17.46 8.56	\$ 334.39 73.95	\$ 546.66	\$58	\$ 6.88		\$	\$ 177.14 47.34	\$ 22.12 8.17	\$ 9.75 4.35	1,114.40 132.37 .58	
		Sub-Totals			47.39	364.00	\$ 26.02	\$ 408.34	\$ 546.66	\$.58	\$ 6.88	\$	\$	\$ 224.48	\$ 30.29	\$ 14.10	\$ 1,257.35	
		Surface Treated		. 2	45.68		\$ 46.80	\$ 660.34	\$ 709.97	\$			\$	\$ 169.22	\$ 29.20		\$ 1,709.81	
PUT	NAM	Miscellaneous			8.83	2,895.91	6.44	32.49	28.10 11.64	2.45	30.14			32.71	5.64	1.90	139.87 16.23	
		Steel Bridges				673.90 976.70	2.24			1.07		267.62	1.25			1.14	273.32 1.55	
		Bridge Operation		9	*********	270.70	738.68	********		1.33			62,478.65	**********		328.72	63,546.05	
		Sub-Totals			55.11	4,546.51	\$ 794.16	\$ 692.83	\$ 749.71	\$ 9,66	\$ 95.95	\$ 267.62	\$62,479.90	\$ 201.93	\$ 34.84	\$ 360.23	\$65,686.83	
		COUNTY TOTALS			102.50	4,910.51	\$ 820.18	\$ 1,101.17	\$1,296.37	\$ 10.24	\$ 102.83	\$ 267.62	\$62,479.90	\$ 426.41	\$ 65.13	\$ 374.33	\$	\$66,944.1
		Surface Treated Concrete Bridges Steel Bridges Bridge Operation	2 6 7 9		3.82	272.40 117.45	\$ 3.66 2.24 162.80	***********	\$ 20.47	\$.63 .19	\$ 134.90	\$ 45.95 85.98 130.05	992.05		\$ 2.44	\$ 5.18 1.14 94.56	\$ 237.88 .63 89.55 1,379.46	
		Sub-Totais			3.82	389.85	\$ 168.70	\$ 11.13	\$ 20.47	\$.82	\$ 134.90	\$ 261.98	\$ 992.05	\$ 14.15	\$ 2.44	\$ 100.88	\$ 1,707.52	
SEMI	NOLE	Surface Treated		2 5	34.17 27.01	266.00	\$ 47.39 18.03	\$ 212.31 175.59	\$88.42	\$40	\$ 9.01 49.61	\$		\$ 128.58 92.54	\$ 22.19 15.97	\$ 13.30 13.14	\$ 432.78 453.30 .40	
		Steel Bridges		7 8		386.35 1,027.40	16.03 192.76	1.78		1.63		86.04	976.20			5.51 100.86	109.97 1.63 1,344.60	
		Sub-Totals			61.18	1,679.75	\$ 274.21	\$ 389.68	\$ 88.42	\$ 2.64	\$ 58.62	\$ 160.82	\$ 976.20	\$ 221.12	\$ 38.16	\$ 132.81	\$ 2,342.68	
		COUNTY TOTALS			65.07	2,069.60	\$ 442.91	\$ 400.81	\$ 108.89	\$ 3.46	\$ 193.52	\$ 422.80	\$1,968.25	\$ 235.27	\$ 40.60	\$ 233.69	s	\$ 4,750.2

COUNTY	TYPE OF CONSTRUC- TION	HIGHWAY TYPE GR		LEN	GTH	ENGINEER- ING AND	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	HON	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1939	1939
	Cement Concrete Surface Treared Concrete Bridge	1 2 6		15.55 18.73	480.80	\$ 20.00 48.75	\$ 145.43 476.41	\$ 133.48 434.55	\$	\$ 198.68 109.09	\$	\$	\$ 57.60 69.38	\$ 9.94 11.97	\$ 6.56 23.75	\$ 571.69 1,173.90 .76	
	Sub-Totals			34.28	480.80	\$ 68.75	\$ 621.84	\$ 568.03	\$.76	\$ 307.77	\$	\$	\$ 126.98	\$ 21.91	\$ 30.31	\$ 1,746.35	
ST. JOHNS	Surface Treated S. B.R. M. Graded. Miscellaneous. Concrete Bridges. Steel Bridges. Timber Bridges.		2 3 4 5 6 7 8	75.04 5.96 28.63 2.98	1,832 20 421.60 22,197.60	\$ 48.04 11.92 4.93	\$ 426.74 29.36 67.08	\$ 401.12 178.09	\$ 2.91 .67 34.44	\$	283.65	7.17	\$ 259.34 47.64 106.06 19.89	\$ 44.75 8.22 18.30 3.43	\$ 16.89	\$ 1,196.88 55.86 124.36 201.41 2.91 340.54 108.97	
	Bridge Operation		9			2,427.66				•••••		44,686.42	********		1,112.15	48,226.23	
	Sub-Totals			112.61	24,451.40	\$ 2,492.55	\$ 523.18	\$ 579.21	\$ 38.02	\$	\$ 283.65	\$44,693.59	\$ 432.93	\$ 74.70	\$1,139.33	\$50,257.16	
	COUNTY TOTALS			146.89	24,932.20	\$ 2,561.30	\$ 1,145.02	\$1,147.24	\$ 38.78	\$ 307.77	\$ 283.65	\$44,693.59	\$ 559.91	\$ 96.61	\$1,169.64	\$	\$52,003
	Surface Treated	2		.65		\$ 7.38	\$.70	\$	\$	\$ 39.00	\$	\$	\$ 7.26	\$ 1.25	\$ 3.55	\$ 59.14	
	Sub-Totals			.65		\$ 7.38	\$.70	\$	\$	\$ 39.00	\$	\$	\$ 7.26	\$ 1.25	\$ 3.55	\$ 59.14	
SUMTER	Surface Treated		2 4 6 8	90.61 21.65	529.52 376.00	\$ 115.56	\$ 918.42	\$ 70.50	\$ 1.23 .68	\$ 120.40	\$	\$	\$ 337.52 71.23	\$ 58.20 12.29	\$ 49.90	\$ 1,670.50 83.52 2.17 .68	
	Sub-Totals			112.26	905.52	\$ 115.56	\$ 919.36	\$ 70.50	\$ 1.91	\$ 120.40	\$	\$	\$ 408.75	\$ 70.49	\$ 49.90	\$ 1,756.87	
	COUNTY			112.91	905.52	\$ 122.94	\$ 920.06	\$ 70.50	\$ 1.91	\$ 159.40	s	\$	\$ 416.01	\$ 71.74	\$ 53.45	\$	\$ 1,816
	Cement Concrete Surface Treated Graded Concrete Bridges	1 2 4		8.70 7.06 20.62	945.75	\$ 37.58 139.97	\$ 356.74 16.71	\$ 499.59 175.95	\$	\$	\$	\$	\$ 57.89 26.15 50.71	\$ 9.99 4.51 8.75	\$ 12.76 52.29	\$ 974.55 1,072.38 59.46 1.50	
	Steel Bridges	7 9			117.45	180.72			.19		44.35	1,351.30		********	94.56	1,670.93	
	Sub-Totals			36.38	1,063.20	\$ 358.27	\$ 373.45	\$ 675.54	\$ 1.69	\$ 656.80	\$ 44.35	\$1,351.30	\$ 134.75	\$ 23.25	\$ 159.61	\$ 3,779.01	
VOLUSIA	Cement Concrete		1 2 4 5 6 7	7.30 111.44 9.00 48.33	434.25 568.50	\$ 3.84 236.83 35.16 6.41	\$ 15.70 1,087.41 168.00	\$ 359.94 518.85 183.29 73.29	\$	\$ 2.525.55 30.98	\$41.66	\$ 36.56	\$	\$ 6.31 71.24 3.81 24.09	\$ 1.40 99.40 14.04	\$ 423.75 99.00 209.21 484.73 .69 54.40	
	Timber Bridges Bridge Operation		8		4,842.50	919.93		*********	7.68	*********	401.06	5,416.38		*********	478.13	7.68 7,215.50	
	Sub-Totals	*******		176.07	5,845.25	\$ 1,202.17	\$ 1,274.33	\$1,135.37	\$ 9.27	\$2,494.57	\$ 442.72	85,452.94	\$ 574.10	\$ 105.45	\$ 595.18	\$ 8,296.96	
	COUNTY TOTALS		******	212.45	6,908.45	\$ 1,560.44	\$ 1,647.78	\$1,810.91	\$ 10.96	51,837.77	\$ 487.07	\$ 6,804.24	\$ 708.85	\$ 128.70	\$ 754.79	\$	\$12,075
ISION TOTALS—	-FEDERALSTATE			364.27 1,385.41	8,792.01 93,492.26	\$ 1,162.74 7,178.82	\$ 2,598.77 7,976.18	\$3,587.90 5,557.14	\$ 14.20 144.96	\$3,073.80 1,389.99		\$3,071.35 121,676.95	\$1,521.80 5,003.60	\$ 254.15 869.73	\$ 499.95 3,370.35	\$16,090.99 155,042.72	
ISION GRAND				1,749.68	102 284 27	\$ 8,341.56	\$10 574 05		£ 150.16		63 101 33	F124 240 30		et 121 00	-	•	£171 133

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STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

STATEMENT SHOWING MAINTENANCE COST BY COUNTIES AND CLASSIFICATION FOR YEAR 1939

FIRST DIVISION

			Ŋ	MAINTEN	ANCE				TOTAL COST ALL	Total Cost
County	ROAD MILES	BRIDGE FEET	Roads	COST PER MILE	Bridges	STORM DAMAGE	PERIODIC MAINTENANCE	TRAFFIC	MAINTENANCE FOR YEAR 1939	ALL MAINTENANCE TO DATE
Charlotte	81.87	10,053,30	\$ 17,917.97	\$ 218.86	\$ 3.949.89	\$ 91.95	s 78.00	\$ 5,136.60	\$ 27,018.41	\$ 332,466.0
De Soto	76.07	3,822,54	19,623,34	257.96	4,457.88	1,460.57	9,997.38	946.57	36,485.74	644,425.0
Glades	89.18	4,780.58	17,011.64	190.76	4,432.01	60.25		2,914.50	24,418.40	362,958.9
Hardee	66.74	2,736.80	11,054.57	165.64	815.90	330.67		1,360.30	13,561.44	396,525.3
Hendry	66.70	2,240.90	14,995.52	224.82	1,167.62		13,637.05	1,095.90	30,896.09	199,879.08
Hernando	79.43	1,121.91	10,693.33	134.63	2,724.59	75.85	1,095.84	1,374.64	15,964.25	240,345.7
Highlands	91.52	2,876.10	15,996.79	174.79	948.41	50.78	25,467.19	1,895.37	44,358.54	791,248.4
Hillsborough	168.62	7,601.00	30,759.32	182.42	2,149.96	54.89	***********	7,233.99	40,198.16	859,892.2
Lee	79.74	7,830.20	14,502.95	181.88	6,007.06	846.65	*********	6,979.89	28,336.55	397,594.93
Manatee	104.63	8,546.53	14,926.74	142.66	1,582.72	283.03		6,233.33	23,025.82	427,074.60
Pasco	160.46	1,509.00	36,771.25	229.16	1,080.09	277.44	9.13	1,708.82	39,846.73	718,959.8
Pinellas	99.42	7,031.00	24,742.90	248.87	11,744.54	112.30	28,615.03	7,410.84	72,625.61	533,003.3
Polk	244.75	4,471.03	52,544.12	214.68	277.69		*****	5,181.21	58,003.02	1,142,235.4
Sarasota	111.21	8,876.00	16,596.66	149.24	52,744.47	703.52	5176545745745	5,787.65	75,832.30	308,990.2
Division Totals	1,520.34	73,496,89	\$ 298,137.10	\$ 196.10	\$ 94.082.83	\$ 4,347.90	\$ 78,743.62	\$55,259.61	\$ 530,571.06	\$ 7,355,599.3

SECOND DIVISION

Alachua	210.21	2,565.82	\$ 27,884.97	\$ 132.65	\$ 469.77	\$ 400.00	\$ 11,970.08	\$ 4,915.51	\$ 44,840.33	\$ 867,801.24
Baker	36.08	835.94	3,611.98	100.11	* OF CO.	***********		719.04	4,331.02	296,832.89
Bradford	79.37	2,532.75	18,505.59	233.16	5,351.61	*******	10 000 70	1,283.37	25,140.57	367,524.50
Clay	98.05	7,369.62	24,793.51	252.87	4,397.76		19,638.52	8,000.96	56,830.75	457,816.67
Columbia	108.71	2,415.50	13,260.66	121.98	170.40	39.50	17.50	1,372.41	14,860.47	389,041.50
Dixie	46.58	2,437.10	8,497.22	182.42	407.71	5.78	*********	1,132.10	10,042.81	176,317.69
Duval	159.68	8,927.75	34,818.48	218.05	10,258.10		20,624.21	16,373.40	82,074.19	1,175,483.74
Gilchrist	38.59	65.80	7,739.17	200.55	51.61		13,541.96	275.22	21,607.96	88,368.89
Hamilton	61.72	1,693.65	10,704.91	173.44	428.41		.45	928.00	12,060.87	383,568.73
Lafavette	61.48	1,679.96	7,262.08	118.12	143.73	101.68	22.00	402.85	7,932.34	*98,888.57
Levy	166.19	4,202.75	24,475.88	147.28	560.49			1,738.12	26,774.49	337,879.71
Madison	87.07	2.632.00	17.850.62	205.01	235.06			1.035.63	19,121.31	448,607.54
Nassau	86.51	4,513.10	29.834.72	344.87	4.267.58	130.40	38,250.78	6.944.48	79,427.96	613,849,43
Suwannee	86.10	714.80	14,671.83	170,40	190.83	14.60		979.71	15,856,47	337,256.25
Faylor	77.11	1.795.80	17,599.78	228.24	279.24	74.70		891.18	18,844.90	350,796.46
Union	53.55	2,177.30	9,344.73	174.50	272.85			709.27	10,326.85	100,059.97
Division Totals	1,457.00	46,559.64	\$ 270,856.13	\$ 185.90	\$ 27,484.65	8 33.34	\$ 104,064.60	\$47,701.25	\$ 450,073.29	\$ 6,490,093.78

				1	MAINTEN	ANCE					TOTAL COST ALL	TOTAL COST
	COUNTY	ROAD MILES	BRIDGE FEET	Roads	Cost per Mile	Bridges		STORM DAMAGE	PERIODIC MAINTENANCE	Traffic	MAINTENANCE FOR YEAR 1939	ALL MAINTENANCE TO DATE
	Bay	128.72	17,560.64	\$ 20,155.35	\$ 156.58	\$ 17,870.52	8	629.64	8	\$ 9,090.93	\$ 47,746.44	\$ 646,902.48
1	Calhoun	57.82	9,058.30	13,058.40	225.85	618.85		456.05		32,897.02	47,030.32	466,210.49
	Escambia	131.44	7,670.35	24,620.46	187.31	1,486.53		775.51	11,720.59	5,957.62	44,560.71	734,689.5
	Franklin	65.50	19,694.85	17,972.91	274.40	5,111.89	t	20,630.45		7,352.52	51,067.77	637,040.89
	Gadsden	87.65	5,052.37	16,634.18	189.78	934.20		23.60			21,129.78	452,711.9
	Gulf Holmes	66.74	1,572.50	21,976.83	329.29	964.93		936.99			29,459.88	541,195.48
	Holmes	73.11	6,155.60	9,852.72	134.77	4,518.20		2,408.92		1,452.72	18,232.56	730,960.50
	Jackson	172.02	6,390.79	24,863.99	144.54	865.41		912.21	7,110.69	3,831.11	37,583.41	1,154,060.39
	Jefferson	93.37	3,092.00	17,706.42	189.64	974.54	1	71.39			21,095.50	355,155.85
	Leon	118.00	2,108.60	26,147.91	221.59	2,019.86	1	13.70		5,863.09	34,044.56	575,350.9
	LibertyOkaloosa	66.38	4,422.10	13,380.27	201.57	1,321.38				895.74	15,597.39	260,408.93
	Okaloosa	130.36	14,304.90	33,935.19	260.32	2,497.47		335.03	5,560.71	6,047.90	48,376.30	1,124,607,0
	Santa Rosa	165.12	12,351.80	23,849.97	144.44	6,177.08	1	11,310.08	50.95	4,698.81	46,086.89	608,802.49
	Wakulla	57.74	4,689.65	4,700.15	81.40	1,273.07	1	2.85		765.36	6,741.43	234,236.1
	Walton	174.20	9,495.35	34,877.19	200.21	2,942.94	1	1,519.39	Andrew Control	10,946.58	50,286.10	861,803.7
	Washington	73.59	7,180.99	14,634.74	198,87	1,554.95		2,561.28	.45	1,905.30	20,656.72	254,359.19
	Division Totals	1,661.76	130,800.79	\$ 318,366.68	\$ 191.58	\$ 51,131.82	8	42,587.09	\$ 24,443.39	\$103,166.78	\$ 539,695.76	\$ 9,638,496.0

FOURTH DIVISION

Broward	109.16 128.99	2,147.90 8,816.34	\$ 44,441.36 20,790.00	\$ 407.12 161.18	\$ 7,291.15 21.507.15	\$	\$ 83,815.71 8,488,86	\$11,176.78 3.562.43	\$ 146,725.00 54,348.44	\$ 544,445.96 1.000.278.29
Collier Dade	160,85	7,980.60	65,215.77	405.44	21,685.15		27,362.37	17,099.75	131,363.04	1,085,733.00
Indian River	68.01 122.20	11,974.70 6.884.15	28,225.34 27,716.63	415.02 226.81	15,279.76 12,785.54		8,387.48 18,905.24	3,598.64 9,217.33	55,491.22 68,624.74	1,139,636.88 716,891.51
Monroe	105.91	36,675.53	23,127.85 47,441.63	218.37 590.66	31,347.74 2,172.43		616.34	7,345.28 4,283.75	61,820.87 54,514.15	955,765.25 643.808.40
Okeechobee	80.32 233.26	6,012.04 $9,251.72$	88,287.55	378.49	17,242.66		75,026.80	70,278.24	250,835.25	1,958,294.53
St. Lucie	87.63	5,409.40	18,626.61	212.56	11,743.55	*******	5.47	2,564.15	32,939.78	543,988.68
Division Totals	1,096.33	95,152.38	\$ 363,872.74	\$ 331.90	\$ 141,055.13	8	\$ 222,608.27	\$129,126.35	\$ 856,662.49	\$ 8,588,842.49

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

STATEMENT SHOWING MAINTENANCE COST BY COUNTIES AND CLASSIFICATION FOR YEAR 1939

FIFTH DIVISION

			1	MAINTEN	ANCE				TOTAL COST ALL	TOTAL COST
County	ROAD MILES	BRIDGE FEET	Roads	COST PER MILE	BRIDGES	STORM DAMAGE	PERIODIC MAINTENANCE	TRAFFIC	MAINTENANCE FOR YEAR 1939	ALL MAINTENANCE TO DATE
Brevard Citrus	169.21 83.77	39,912.92 1,467.20	\$ 53,101.66 23,651.58	\$ 313.82 282.34	\$ 8,374.44 262.55	\$ 1.75 .45	\$ 109,042.92	3,383.57	\$ 183,262.65 27,298.15	\$ 1,380,661.20 208,349.9
Flagler Lake	$62.53 \\ 265.40$	1,130.55 $10,771.03$	18,367.30 47,776.97	293.74 180.02	855.63 1,313.26		198.60	1,095.17 7,554.69	20,516.70 56,644.92	391,744.2 601,156.1
Marion Orange	270.80 137.15	1,347.82 2,583.00	68,017.80 35,668.67	251.17 260.07	335.74 239.92		109.94 2.20	4,546.45 2,353.78	73,009.93 38,264.57	1,046,715.3 622,272.9
OsceolaPutnam	121.07 102.50	5,345.47 4,910.51	18,645.14 31,513.23	154.00 307.45	1,992.82 5,723.33		133.00 4,996.86	2,568.30 66,944.18	23,339.26 109,177.60	662,085.2 888,488.9
SeminoleSt. Johns	65.00 146.89	2,069.60 24,932.20	20,697.11 47,464.47	318.42 323.13	4,740.00 11,285.03		157.30 8,445.17	4,050.20 52,003.51	29,644.61 119,198.18	466,939.89 1,269,917.90
Sumter Volusia	$\frac{112.91}{212.45}$	$905.52 \\ 6,908.45$	21,447.57 77,376.84	189.95 364.21	530.77 13,759.54	277.71	72,307.85	1,816.01 12,075.97	23,794.35 175,797.91	615,462.0 873,623.2
Division Totals	1,749.68	102,284.27	\$ 463,728.34	\$ 265.04	\$ 49,413.03	\$ 279.91	\$ 195,393.84	\$171,133.71	\$ 879,948.83	\$ 9,027,417.1

SUMMARY

First Division	1,520.34 1,457.00 1,661.76 1,096.33 1,749.68	73,496.89 46,559.64 130,800.79 95,152.38 102,284.27	\$ 298,137.10 270,856.13 318,366.68 363,872.74 463,728.34	\$ 196.10 185.90 191.58 331.90 265.04	\$ 94,082.83 27,484.65 51,131.82 141,055.13 49,413.03	8	4,347.90 33.34 42,587.09 279.91	\$ 78,743.62 104,064.60 24,443.39 222,608.27 195,393.84	47,701.25 103,166.78 129,126.35	\$ 530,571.06 450,073.29 539,695.76 856,662.49 879,948.83	\$ 7,355,599.3 6,490,093.7 9,638,496.0 8,588,842.4 9,027,417.1
GRAND TOTALS	7,485.11	448,293.97	\$1,714,960.99	\$ 229.12	\$ 363,167.46	\$	47,181.56	\$ 625,253.72	\$506,387.70	\$3,256,951.43	\$41,100,448.

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

SUMMARY OF MAINTENANCE COST BY DIVISIONS AND TYPES FOR YEAR 1939

DECEMBER 31, 1939

		RST DIVISION MAINTENANC			OND DIVISION			IRD DIVISION			RTH DIVISION			FTH DIVISION MAINTENANC	E ONLY		RY—ALL DIVI MAINTENANC	
TYPE OF CONSTRUCTION	Length	Cost for 1939	Cost per Unit	Length	Cost for 1939	Cost per Unit	Length	Cost for 1939	Cost per Unit	Length	Cost for 1939	Cost per Unit	Length	Cost for 1939	Cost per Unit	Length	Cost for 1939	Cost per Unit
FEDERAL — HIGHWAYS																		
Cement Concrete	97.31 41.87 .73 16.80 30.90	\$ 30,230.46 15,285.29 36.44 83.98 9,503.70	365.06 49.92 5.00	110.30 145.88 5.01 21.18 53.45	\$ 28,440.20 31,973.90 954.82 2,765.56 13,679.26	219.18 190.58 130.57	95.08 108.07 89.98 1.17 4.98	\$ 25,104.28 21,790.48 23,132.49 32.00 1,053.74	201.63 257.08 27.35	64.42 3.99 17.40 49.87 20.76	\$ 22,075.35 640.99 7,076.91 5,666.45 10,882.46	160.65 406.72 113.62	46.52 202.81 9.54 31.30 74.10	\$ 41,374.57 60,656.16 310.36 514.57 40,811.69		413.63 502.62 122.66 120.32 184.19	\$ 147,224.86 130,346.82 31,511.02 9,062.56 75,930.85	259.33 256.90 75.32
Totals (Miles)	187.61	\$ 55,139.87	\$293.91	335.82	\$ 77,813.74	\$231.71	299.28	\$ 71,112.99	\$237.61	156.44	\$ 46,342.16	\$296.23	364.27	\$143,667.35	\$394.40	1,343.42	\$ 394,076.11	\$293.34
FEDERAL — BRIDGES																		
Concrete Steel Timber	10,777.75 114.00 233.00	\$ 151.39 31.34 388.30	.275	1,964.59	\$ 2,494.18 2,396.39 3.50	\$.269		\$ 7,382.91 1,975.29 7,442.42	\$.152 .633 .719	533.33	\$ 1,630.51 2,223.80	\$.025		\$ 215.51 392.34	\$.028		\$ 11,874.50 7,019.16 7,834.22	\$.14 1.14 .62
Totals (Feet)	11,124.75	\$ 571.03	\$.513	12,158.03	\$ 4,894.07	\$.402	62,040.27	\$ 16,800.62	\$,270	7,388.33	\$ 3,854.31	\$.052	8,792.01	\$ 607.85	\$.069	101,503.39	\$ 26,727.88	\$.26
STATE — HIGHWAYS									IE									
Cement Concrete Surface Treated Sand Biruminous Road Mix Graded, Unsurfaced Miscellaneous	16.75 748.62 25.42 59.49 482.45	\$ 2,405.88 141,914.85 5,071.58 2,577.02 91,027.90	189.57 199.51 43.32	71.27 752.78 43.42 211.08 42.63	\$ 23,210.03 138,215.91 4,808.72 19,107.59 7,700.14	183.61 110.75 90.52	125.51 794.59 151.54 289.34 1.50	\$ 22,793.63 185,022.53 23,322.42 14,931.58 1,183.53	232.85 153.90 51.61	45.83 688.01 55.33 50.10 100.62	\$ 11,239.80 249,837.37 8,661.47 7,453.86 40,343.08	363.13 156.54	30.95 989.30 44.72 138.35 182.09	\$ 6,427.76 250,432.32 8,614.29 5,810.26 48,776.36	253.14 192.63 419.97	290.31 3,973.30 320.43 748.36 809.29	\$ 66,077.10 965,422.98 50,478.48 49,880.31 189,031.01	
Totals (Miles)	1,332.73	\$ 242,997.23	\$182.33	1,121.18	\$ 193,042.39	\$172.18	1,362.48	\$ 247,253.69	\$181.47	939.89	\$ 317,535.58	\$337.84	1,385.41	\$ 320,060.99	\$231.02	6,141.69	\$1,320,889.88	\$215.07
STATE — BRIDGES																		
Concrete	29,913.91 2,991.53 29,466.70	\$ 49,500.51 15,775.71 28,235.58	5.273	1,624.80	\$ 41.51 9,442.64 13,106.43	\$ 5.811 .655	18,905.88 7,000.15 42,854.49	\$ 2,067.48 6,759.79 25,503.93	\$.011 .965 .595	3,808.90	\$ 9,205.79 19,780.08 108,209.95	\$.648 5.193 1.551	3,516.35	\$ 1,045.57 16,964.68 30,794.93	\$.012 4.824 .378		\$ 61,860.86 68,722.90 205,850.82	\$.73 3.62 .84
Totals (Feet)	62,372.14	\$ 93,511.80	\$ 1.499	34,401.61	\$ 22,590.58	\$.657	68,760.52	\$ 34,331.20	\$.499	87,764.05	\$ 137,195.82	\$ 1.563	93,492.26	\$ 48,805.18	\$.522	346,790.58	\$ 336,434.58	\$.97
SUMMARY											T.							
Highways—Miles Bridges—Feet Bridges—Lease and	73,496.89	\$ 298,137.10 94,082.83	1.280		\$ 270,856.13 27,484.65	.590	1,661.76 130,800.79	\$ 318,366.68 51,131.82	.390	200	\$ 363,877.74 141,050.13	1.482	1,749.68 102,284.27	\$ 463,728.34 49,413.03	. 483	448,293.97	\$1,714,965.99 363,162.46	.81
Periodic Maintenance		17,578.93 78,743.62			15,400.95 104,064.60			59,572.11 24,443.39			91,495.34 222,608.27			124,748.30 195,393.84			308,795.63 625,253.72	
Traffic and Accident Prevention Storm Damage		37,680.68 4,347.90			32,300.30 33.34			43,594.67 42,587.09			37,631.01			46,385.41 279.91				
TOTAL COST OF ALL MAINTENANCE (Miles)	1,520.34	\$ 530,571.06	\$348.98	1,457.00	\$ 450,073.29	\$308.90	1,661.76	\$ 539,695.76	\$324.77	1,096.33	\$ 856,662.49	\$781.39	1,749.68	\$ 879,948.83 \$	502.92	7,485.11	\$3,256,951.43	\$435.12

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STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

FIRST DIVISION

COUNTY	TYPE OF		y Surface roup No.	LEN	GTH	Engineering		BASE AND	ROADSIDE	DICUT OF	STI	UCTURE	S - L E N	GTH	FREEZE	CUMPRIES	COST BY SURFACE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	STORM DAMAGE	SUNDRIES	GROUPS 1940	COUNTIE 1940
	Surface Treated Miscellaneous Concrete Bridges. Steel Bridges	2 5 6 7		2.11	4,255.30	\$ 90.49 26.84 100.72	\$ 76.93	\$	\$ 61.25	\$ 128.75	\$	4.00	\$ 44.35 602.02	\$ 157.50 95.95	\$ 82.22	\$ 47.45 13.56 56.34	\$ 644.59 184.70 759.08	
	Sub-Totals			2.52	4,369.30	\$ 218.05	\$ 76.93	\$	\$ 61.25	\$ 128.75	\$	\$ 4.00	\$ 646.37	\$ 253.45	\$ 82.22	\$ 117.35		
CHARLOTTE	Surface Treated S.B.R.M Miscellaneous Concrete Bridges Steel Bridges Timber Bridges		6	48.34 9.02 18.15	1,053.85 200.00 4,262.70	\$ 1,570.72 258.33 375.97 9.63 70.47 515.53	\$ 2,936.70 147.91 2,396.84	\$		\$ 1,582.06 244.90 286.90	\$ 997.16 4.07 1.38	\$ 20.45 67.32 20.50 1,615.41	\$ 1.67 3.67 321.55 2,285.55	\$ 1,375.05 6.10 8.00	\$ 253.85 25.00	\$ 764.19 141.96 191.11 39.63 244.90	\$12,124.22 2,094.04 3,393.47 88.62 452.15 4,700.16	
	Sub-Totals			75.51	5,516.55	\$ 2,800.65	\$ 5,481.45	\$	\$ 4,054.41	\$ 2,113.86	\$ 1,002.61	\$ 1,723.68	\$ 2,612.44	\$ 1,402.92	\$ 278.85	\$ 1,381.79	\$22,852.66	
	COUNTY TOTALS			78.03	9,885.85	\$ 3,018.70	\$ 5,558.38	\$	\$ 4,115.66	\$ 2,242.61	\$ 1,002.61	\$ 1,727.68	\$ 3,258.81	\$ 1,656.37	\$ 361.07	\$ 1,499.14	\$	\$24,441.03
	Cement Concrete Surface Treated Miscellaneous Concrete Bridges. Timber Bridges	1 2 5 6 8		.01 1.07 15.35	747.14 156.00	\$ 18.07 51.21 1,854.79 28.10	\$ 4.75 3.793.75	\$	\$ 75.32 31.30 7,022.53	\$ 255.24 254.51	\$ 114.01 673.02 2.62	\$ 8.00 198.93	\$	\$ 33.27 149.66	\$	\$ 10.17 294.78	\$ 93.39 499.95 14,051.04 2.10 246.00	
	Sub-Totals			16.43	903.14	\$ 1,952.17	\$ 3,798.50	\$	\$ 7,129.81	\$ 509.75	\$ 789.65	\$ 206.93	\$ 2.10	\$ 182.93	\$	\$ 320.64	\$14,892.48	
DE SOTO	Cement Concrete. Surface Treated Miscellaneous Concrete Bridges Timber Bridges Roads & Streets Not State Owned		. 6	.65 47.45 12.46	196.30 2,506.60	\$ 297.59 2,164.02 427.98 958.28 384.03	\$ 21.81 3,643.39 2,786.30	\$	\$ 1,472.12 7,250.16 338.57 16.00	\$.70 1,495.37 346.33	\$ 17.88 563.41 57.10 2.00 48.20	\$	\$ 18.35 4.40 6,082.87 520.10	\$	\$573.97 19.59	\$ 37.61 401.15 121.99 306.92 182.44	\$ 1,847.71 16,621.94 4,214.01 7,474.75 3,901.36	
	Sub-Totals	_		60.56	2,702.90	\$ 4,350.09		\$ 554.08	\$ 9,076.85	\$ 1,932.26		\$ 3,243.11	\$ 6,820.60		\$ 593.56	\$ 1,085.77	\$35,616.69	
	COUNTY TOTALS			76.99	3,606.04	\$ 6,302.25	\$10,462.58	\$ 554.08	\$16,206.66	\$ 2,442.01	\$ 1,478.24	\$ 3,450.04	\$ 6,822.70	\$ 790.63	\$ 593.56	\$ 1,406.41	\$	\$50,509.17
	Surface Treated Concrete Bridges.	2 6	1111111	5.52	75.43	\$ 119.87 8.04	\$ 523.61	\$	\$ 25.32	\$ 239.70	\$ 65.22	\$ 47,15	\$	\$ 92.99	\$	\$ 44.81	\$ 1,111.52 55.19	
	Sub-Totals			5.52	75.43	\$ 127.91	\$ 523.61	\$	\$ 25.32	\$ 239.70	\$ 65.22	\$ 47.15	\$	\$ 92.99	\$	\$ 44.81	\$ 1,166.71	
GLADES	Cement Concrete. Surface Treated Graded Miscellaneous Concrete Bridges. Steel Bridges Timber Bridges Road & Streets Not State Owned		7 8	.05 29.85 14.46 36.49	1,329.40 181.20 3,348.20	\$ 883.29 141.48 927.81 12.47 5.07 351.59 8.36	\$ 1,188.57 1,065.15 6,003.71	\$3,478.35 6.50	\$	\$	\$ 17.27 315.28 4.40	\$ 7.00 14.93 8.29 53.65 1,378.39	\$	\$ 1,206.93 214.08 254.37 508.75	\$	\$	\$	
	Sub-Totals	*******		80.85	4,858.80	\$ 2,330.07	\$ 8,353.28	\$ 3,484.85	\$ 3,271.27	\$ 1,794.70	\$ 336.95	\$ 1,462.26	\$ 190.01	\$ 2,184.13	\$ 498.64	\$ 1,200.04	\$25,106.20	
	COUNTY TOTALS			86.37	4,934.23	\$ 2,457.98	\$ 8,876.89	\$ 3,484.85	\$ 3,296.59	\$ 2,034.40	\$ 402.17	\$ 1,509.41	\$ 190.01	\$ 2,277.12	\$ 498.64	\$ 1,244.85	\$	\$26,272.91

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	1		y Surface oup No.	LEN	GTH	Engineering	SURFACE SUB-G	BASE AND	ROADSIDE		STE	UCTURE	S-LENC	тн	FREEZE		SURFACE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20 Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	DAMAGE	SUNDRIES	GROUPS 1940	COUNTIE 1940
	Surface Treated S.B.R.M Concrete Bridges.	2 3 6		1.44 4.89	120,40	\$ 17.74 116.06	\$ 28.28	\$	\$ 23.81 441.74	\$ 14.80 28.95	\$21.40	\$	\$	\$ 34.50 196.14	\$ 63.25	\$63.24	\$ 182.38 867.53	
	Sub-Totals			6.33	120.40	\$ 133.80	\$ 28.28	\$	\$ 465.55	\$ 43.75	\$ 21.40	\$	\$	\$ 230.64	\$ 63.25	\$ 63.24	\$ 1,049.91	
HARDEE	Cement Concrete. Surface Treated Graded Miscellaneous Concrete Bridges Steel Bridges Timber Bridges		1 2 4 5 6 7 8	,09 46.77 10.94 1.85	1,402.30 200.00 1,009.40	\$	\$. 3,105.88 234.11	\$3.00	\$393.55 120.05 61.35	\$- 3,259.50 3.70 96.85	\$132.89	\$ 11.40 1.60 6.15 29.26 244.75	\$ 12.25 42.07 78.01	\$ 88.72 38.55	\$605.57	\$	\$	
	Sub-Totals			59.65	2,611,70	\$ 1,065.92	\$ 3,339.99	\$ 3.00	\$ 574.95	\$ 3,360.05	\$ 132.89	\$ 293.16	\$ 132.33	\$ 162.02	\$ 605.57	\$ 219.70	\$ 9,889.58	
	COUNTY TOTALS			65.98	2,732.10	\$ 1,199.72	\$ 3,368.27	\$ 3.00	\$ 1,040.50	\$ 3,403.80	\$ 154.29	\$ 293.16	\$ 132.33	\$ 392.66	\$ 668.82	\$ 282.94	\$	\$10,939.
	S.B.R.M Timber Bridges	3 8		.73	32.90	\$ 2.96	\$	\$	\$	\$ 25.50	\$	\$	s	\$	S	\$	\$ 28.46	
	Sub-Totals			.73	32,90	\$ 2.96	\$	\$	\$	\$ 25.50	\$	\$	\$	\$	\$	\$	\$ 28.46	
HENDRY	Surface Treated S. B. R. M Miscellaneous Concrete Bridges Steel Bridges Timber Bridges Roads & Streets Not State Owned		2 3 5 6 7 8	42.00 9.31 11.17	472.90 126.40 1,697.10	\$ 1,783.67 602.83 643.81 12.78 .41 184.72	\$ 3,509.33 3,342.17 3,662.90 3.75	\$13,283.67 3.00	\$ 2,433.56 404.36 102.11	\$ 1,834.46 375.24 267.15	\$ 89.45	\$ 4.00 56.60 29.75 1,290.03	\$ 2.58 .75	\$ 569.43 155.17 410.60 161.86 24.00 16.35	\$ 378.65 40.20 119.89 6.70 1.80 3.09	\$ 630.14 176.02 334.83 7.19	\$24,518.94 5,156.34 5,541.29 222.68 27.48 1,625.96	
	Sub-Totals			62.48	2,296.40	\$ 3,241.37	\$10,619.38	\$13,286.67	\$ 2,940.03	\$ 2,476.85	\$ 93.85	\$ 1,380.38	\$ 30.61	\$ 1,337.41	\$ 550.33	\$ 1,250.19	\$37,207.07	
	COUNTY TOTALS			63.21	2,329.30	\$ 3,244.33	\$10,619.38	\$13,286.67	\$ 2,940.03	\$ 2,502.35	\$ 93.85	\$ 1,380.38	\$ 30.61	\$ 1,337.41	\$ 550.33	\$ 1,250.19	\$	\$37,235
	Surface Treated Concrete Bridges.	2 6		6.81	149.91	\$ 1,416.08 10.32	\$ 18.44	\$	\$ 689.94	\$ 113.13	\$	\$63.60	\$52.25	\$ 563.35	\$19,693.60	\$ 184.08	\$22,678.62 1.03	
	Sub-Totals			6.81	149.91	\$ 1,426.40	\$ 18.44	\$	\$ 689.94	\$ 113.13	\$	\$ 63.60	\$ 52.25	\$ 563.35	\$19,693.60	\$ 184.08	\$22,677.59	
HERNANDO	Surface Treated Concrete Bridges Timber Bridges		2 6 8	49.36	528.00 324.00	\$ 2,359.89 15.78 37.69	\$ 3,301.61		\$ 7,116.37	\$ 1,673.86	\$ 1,540.47 28.50	\$ 35.60 180.61 135.42	\$ 4.00 84.50	\$ 909.26	\$ 1,962.27	\$ 840.39 19.31	\$19,905.02 228.89 277.27	
	Sub-Totals	******		49.36	852.00	\$ 2,413.36	\$ 3,301.61	\$ 16:.30	\$ 7,116.37	\$ 1,673.86	\$ 1,568.97	\$ 351.63		-	\$ 1,962.27	_	\$20,411.18	
	COUNTY TOTALS			56.17	1,001.91	\$ 3,839.76	\$ 3,320.05	\$ 165.30	\$ 7,806.31	\$ 1,786.99	\$ 1,568.97	\$ 288.03	\$ 140.75	\$ 1,472.96	\$21,655.87	\$ 1,043.78	\$	\$43,088
HIGHLANDS	Surface Treated Graded Miscellaneous Steel Bridges Timber Bridges		2 4 5 7 8	87.78 20.01 3.79	140.00 4,512.10	\$ 1,485.33 143.08 9.76 90.42	\$ 3,356.99 423.84	\$ 5,088.70	\$ 2,525.98 355.47 16.68	\$ 2,717.56 109.97	\$ 198.00	\$ 19.65 2.00 24.50 357.19	\$ 2.00 24.50 241.89	\$ 32.00	\$ 197.39	\$ 664.13 80.38 49.34	\$16,267.73 1,114.74 58.76 758.92	
	Sub-Totals			111.58	4,652.10	\$ 1,728.59	\$ 3,780.83	\$ 5,088.70	\$ 2,898.13	\$ 2,827.53	\$ 198.00	\$ 403.34	\$ 268.39	\$ 35.40	\$ 197.39	\$ 773.85	\$18,200.15	
	COUNTY TOTALS			111.58	4,652.10	\$ 1,728.59	\$ 3,780.83	\$ 5,088.70	\$ 2,898.13	\$ 2,827.53	\$ 198.00	\$ 403.34	\$ 268.39	\$ 35.40	\$ 197.39	\$ 773.85	\$	\$18,200
	Cement Concrete. Surface Treated Concrete Bridges. Steel Bridges	1 2 6 7		56.83 4.12	2,765.09 82.00	\$ 2,420.52 135.55 6,84 220.63	\$ 1,630.12 260.40	\$	\$ 9,282.71 395.61	\$ 3,439.79 346.39		\$ 3.00 33.37 939.50	\$ 48.05 608.66	\$ 580.09	\$	\$ 917.80 68.43	\$18,379.69 1,206.38 88.26 1,894.59	
	Sub-Totals			60.95	2,847.09	\$ 2,783.54	\$ 1,890.52	\$	\$ 9,678.32	\$ 3,786.18	\$ 105.66	\$ 975.87	\$ 656.71	\$ 580.09	\$	\$ 1,112.03	\$21,568.92	
HILLSBOROUGH	Cement Concrete. Surface Treated Miscellaneous Concrete Bridges. Steel Bridges Timber Bridges		1 2 5 6 7 8	1.87 32.25 39.28	1,344.50 183.00 2,296.00	\$ 40.53 899.72 1,222.98 2,020.49 25.41 474.80	\$	\$	\$ 135.68 1,799.08 2,572.03	\$ 102.46 1,943.01 2,881.42	\$ 230.88 2,393.43	\$ 42.34 7,546.23 49.39 1,119.49	\$ 10.25 1.75 86.84 74.34 794.98	\$ 82.15 461.30	\$53.21	\$ 19.00 304.62 625.00 14.26 191.30	\$ 297.67 6,513.82 12,716.63 10,128.81 163.40 2,606.57	
	Sub-Totals			73.40	3,823.50	\$ 4,683.93	\$ 4,182.53	\$	\$ 4,506.79	\$ 4,926.89	\$ 2,650.31	\$ 8,757.45	\$ 968.16	\$ 543.45	\$ 53.21	\$ 1,154.18	\$32,426.90	
	COUNTY TOTALS			134.35	6,670.59	\$ 7,467.47	\$ 6,073.05	\$	\$14,185.11	\$ 8,713.07	\$ 2,755.97	\$ 9,733.32	\$ 1,624.87	\$ 1,123.54	\$ 53.21	\$ 2,266.21		\$53,995

STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

FIRST DIVISION - Continued

COUNTY	TYPE OF		y Surface oup No.	LENG	ТН	Engineering	SURFACE SUB-G	BASE AND RADE	ROADSIDE	RIGHT-OF-	STE	RUCTURE	S-LEN	GTH	FREEZE AND STORM	SUNDRIES	COST BY SURFACE TYPE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE		20-Fr. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	DAMAGE	SUNDRIES	GROUPS 1940	COUNTIE 1940
	S.B.R.M Timber Bridges	3 8		2.54	45.05	\$ 6.26	\$	\$	\$	\$ 46.50	\$	\$	\$	\$	\$	\$	\$ 52.76	
	Sub-Totals			2.54	45.05	\$ 6.26	\$	\$	\$	\$ 46.50	\$	\$	\$	\$	\$	\$	\$ 52.76	
LEE	Surface Treated S.B.R. M. Graded. Miscellaneous Concrete Bridges. Steel Bridges Timber Bridges		2 3 4 5 6 7 8	22.47 28.52 1.43 38.41	5,001.40. 744.70 2,190.10	706.09 487.28 1.47 806.65 83.26 134.34 203.77	2,790.38 857.07 3,819.47	138.33	\$ 1,391.07 597.07 496.85	\$ 1,009.90 173.74 14.50 1,482.64	\$ 76.71 928.84 525.47	\$ 3.50 210.09 52.42 828.20	\$ 223.19 684.12 403.72	\$ 12.00 14.01 18.66 294.86 8.00	\$556.50 162.18	\$ 360.89 220.58 415.85 42.19 70.22 92.64	\$ 6,350.54 3,835.09 15.97 7,866.10 853.59 941.10 1,546.57	
	Sub-Totals			90.83	7,936.20	\$ 2,422.86	\$ 7,466.92	\$ 138.33	\$ 2,484.99	\$ 2,680.78	\$ 1,541.26	\$ 1,094.21	\$ 1,311.03	\$ 347.53	\$ 718.68	\$ 1,202.37	\$21,408.96	
	COUNTY TOTALS			93.37	7,981.25	\$ 2,429.12	\$ 7,466.92	\$ 138.33	\$ 2,484.99	\$ 2,727.28	\$ 1,541.26	\$ 1,094.21	\$ 1,311.03	\$ 347.53	\$ 718.68	\$ 1,202.37	\$	\$21,461.7
	Miscellaneous Concrete Bridges	5		7.85	90.50	\$ 196.34	\$ 113.10	\$	\$ 128.92	\$ 896.29	\$	\$	\$	\$	\$	\$ 75.30	\$ 1,409.95 5.00	
	Sub-Totals		20,000	7.85	90.50	\$ 196.34	\$ 113.10	\$	\$ 128.92	\$ 896.29	\$	\$ 5.00	\$	\$	\$	\$ 75.30	\$ 1,414.95	
MANATEE	Cement Concrete Surface Treated. Miscellaneous. Concrete Bridges Steel Bridges. Timber Bridges.		1 2 5 6 7 8	9.08 80.22 6.29	4,243.20 260.93 3,942.40	\$ 600.93 1,572.09 430.57 308.31 63.04 1,792.55	\$ 1,371.11 3,758.00 2,155.51	\$ 4,753.84	\$ 133.14 761.36 258.59	\$ 1,749.19 3,390.06 742.15	\$ 87.13 520.96 101.95 94.20	\$.80 36.90 808.86 13.57 1,463.27	\$ 5.00 22.44 229.78 25,194.11	\$ 28.76 27.30 19.00	\$562.42	\$ 202.75 590.98 203.39 84.77 22.15 791.23	\$ 4,145.05 15,980.37 3,919.46 1,337.58 328.54 29,241.16	
	Sub-Totals			95.59	8,446.53	\$ 4,767.49	\$ 7,284.62	\$ 4,753.84	\$ 1,153.09	\$ 5,881.40	\$ 804.24	\$ 2,323.40	\$25,451.33	\$ 75.06	\$ 562.42	\$ 1,895.27	\$54,952.16	
	COUNTY TOTALS			103.44	8,537.03	\$ 4,963.83	\$ 7,397.72	\$ 4,753.84	\$ 1,282.01	\$ 6,777.69	\$ 804.24	\$ 2,328.40	\$25,451.33	\$ 75.06	\$ 562.42	\$ 1,970.57	s	\$56,367.1
	Cement Concrete Surface Treated Concrete Bridges	1 2 6		19.24 9.65	381.92	\$ 1,327.22 1,210.83	\$ 4,559.91 437.97	\$	\$ 4,608.79 2,945.66	\$ 2,192.59 739.89	\$ 166.95 243.41	\$	\$	\$ 354.17 303.04	\$ 33.08 9,534.07	\$ 266.98 195.37	\$13,173.79 15,610.24	
	Sub-Totals			28.89	381.92	\$ 2,538.05	\$ 4,997.88	\$	\$ 7,554.45	\$ 2,932.48	\$ 74.46	\$	\$	\$ 657.21	\$ 9,567.15	\$ 462.35	\$28,784.03	
PASCO	Surface Treated Miscellaneous Concrete Bridges. Steel Bridges Timber Bridges		2 5 6 7 8	119.24	718.10 334.00 210.00	\$ 1,746.03 15.93 8.25 41.06 2.93	\$ 8,048.71 22.95	\$	\$ 2,941.06	\$ 2,396.23 86.07	\$ 518.31	\$	\$ 20.00 7.65 511.60 26.20		\$ 2,305.38	\$ 477.86 20.68	\$18,940.90 142.95 50.25 598.84 29.13	
	Sub-Totals	******		120.31	1,252.10	\$ 1,814.20	\$ 8,071.66	\$	\$ 2,959.06	\$ 2,482.30	\$ 518.31	\$ 58.65	\$ 565.45	\$ 487.32	\$ 2,306.58	\$ 498.54	\$19,762.07	
	COUNTY TOTALS			149.20	1,644.02	\$ 4,352.25	\$13,069.54	\$	\$10,513.57	\$ 5,414.78	\$ 592.77	\$ 58.65	\$ 565.45	\$ 1,144.53	\$11,873.73	\$ 960.89	\$	\$48,546.1
	Surface Treated M.scellaneous Concrete Bridges.	2 5 6		1.38	200.00	\$ 160.53 31.41	\$ 23.58	\$	\$ 547.01 51.85	\$ 82.57 88.05	\$	\$ 5.00	\$	\$ 154.70	\$	\$ 82.62 17.07	\$ 1,056.01 188.38	
	Sub-Totals			2.46	200.00	\$ 191.94	\$ 23.58	\$	\$ 598.86	\$ 170.62	\$	\$ 5.00	\$	\$ 154.70	\$	\$ 99.69	\$ 1,244.39	
PINELLAS	Surface Treated Miscellaneous Concrete Bridges. Steel Bridges Timber Bridges Roads & Streets NorState Owned		2 5 6 7 8	7.71 87.76	6,125.50 316.00 323.00	\$ 162.89 3,666.05 644.53 125.09 45.81	\$ 77.66 5,064.17	\$	\$ 17.00 10,155.66 25.34	\$ 160.53 5,067.68	\$ 286.97 1,393.83 224.63	\$ 27.37 16.00 2,357.86 601.67 350.29	\$ 439.55 230.14 53.28	\$ 1,410.97 512.74	\$175.69	\$ 75.25 177.64 47.02 21.25	\$ 2,218.64 26,051.82 3,844.21 1,029.26 470.63	
	Sub-Totals			95.47	6,764.50	\$ 4,644.37	\$ 5,141.83	\$	\$10,198.00	\$ 5,228.21	\$ 1,905.43	\$ 3,353.19	\$ 722.97	\$ 1,943.36	\$ 175.69	\$ 321.16	\$33,634.21	
	COUNTY TOTALS			97.93	6,964.50	\$ 4,836.31	\$ 5,165.41		\$10,796.86	\$ 5,398.83	\$ 1,905.43	\$ 3,358.19	\$ 722.97	\$ 2,098.06	\$ 175.69	\$ 420.85	s	\$34,878.6

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COUNTY	TYPE OF		y Surface roup No.	LEN	GTH	Engineering and	SURFACE SUB-G		ROADSIDE	RIGHT-OF-	STB	UCTURE	S-LENG	ТН	FREEZE AND STORM	SUNDRIES	COST BY SUKFACE TYPE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Supervision	Routine	Periodic	DRAINAGE		20-Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	DAMAGE	SUNDRIES	GROUPS 1940	1940
	Cement Concrete_ Surface Treated_ Graded Miscellaneous Concrete Bridges.	1 2 4 5 6		29.99 2.26 14.22 3.63	1,593.36	\$ 1,264.24 39.31 44.74 272.94	\$ 1,029.16 96.64 63.46 190.09	\$	\$ 4,091.20 52.05 50.42 324.23	\$ 2,136.80 102.75 270.28	\$ 133.96 152.45	5.20		\$ 6.50	\$	\$ 225.93 22.00 11.77 46.39	\$ 8,887.79 465.20 170.39 1,104.53 10.20	
	Sub-Totals	*****		50.10	1,593.36	\$ 1,621.23	\$ 1,379.35	\$	\$ 4,517.90	\$ 2,509.83	\$ 287.01	\$ 5.20	\$ 5.00	\$ 6.50	\$	\$ 306.09	\$10,638.11	
POLK	Cement Concrete. Surface Treated Graded Miscellaneous Concrete Bridges. Steel Bridges Timber Bridges.		1 2 4 5 6 7	.08 62.66 13.06 100.77	2,539.17 74.00 1,673.38	\$ 16.00 2,443.99 127.12 5,345.98 35.56	\$- 3,870.77 71.42 9,427.63		\$ 165.46 8,155.26 581.39 7,826.06		\$	\$2,00 4.00 12.20 22.12	\$	\$ 2.15 162.61	\$	\$ 530.39 37.79 1,037.45 12.67	\$ 211.71 28,675.87 1,050.73 37,600.90 177.58	
	Roads & Streets Not State Owned		10		1,073.30				5.30			22.12					5.30	
	Sub-Totals			176.57	4,286.55	\$ 7,968.65	\$13,369.82	\$20,774.78	\$16,733.47	\$ 6,373.61	\$ 700.50	\$ 40.32	\$	\$ 164.76	\$	\$ 1,618.30	\$67,744.21	
	COUNTY TOTALS			226.67	5,879.91	\$ 9,589.88	\$14,749.17	\$20,774.78	\$21,251.37	\$ 8,883.44	\$ 987.51	\$ 45.52	\$ 5.00	\$ 171.26	\$	\$ 1,924.39	\$	\$78,382.3
	Cement Concrete, Surface Treated Concrete Bridges.	1 2 6		.53 10.64	512.60	\$ 45.34 455.26 3.35	\$ 314.80 1,572.50 14.85	\$ 19,775.47	\$ 24.25	539.43	\$	\$	\$	\$	\$	\$ 23.89 152.03	\$ 453.24 22,494.69 18.20	
	Sub-Totals			11.17	512.60	\$ 503.95	\$ 1,902.15	\$19,775.47	\$ 24.25	\$ 584.39	\$	\$	\$	\$	\$	\$ 175.92	\$22,966.13	
SARASOTA	Cement Concrete. Surface Treated. Miscellaneous Concrete Bridges. Steel Bridges Timber Bridges		1 2 5 6 7 8	5.66 65.70 29.08	5,817.66 359.80 2,231.00	\$ 49.67 1,883.61 735.71 478.88 76.60 945.71	\$ 2.30 4,006.89 1,723.51 32.00	11211111111111	\$	1,504.69 2,494.90		\$ 64.72 46.50 371.83 112.75 3,192.69	\$ 1.34 9.00 2,660.49 528.14 5,879.77	\$	\$ 61.76 855.16	\$ 27.43 686.51 324.09 269.88 40.87 496.05	\$ 422.57 16,413.01 6,148.92 3,820.59 758.36 10,519.44	
	Sub-Totals			100.44	8,408.46	\$ 4,170.18	\$ 5,764.70	\$ 2,522.16	\$ 3,665.50	\$ 4,281.00	\$ 207.83	\$ 3,788.49	\$ 9,078.74	\$ 1,842.54	\$ 916.92	\$ 1.844.83	\$38,082.89	
	COUNTY TOTALS			111.61	8,921.06	\$ 4,674.13	\$ 7,666.85	\$ 22,297.63	\$ 3,689.75	\$ 4,865.39	\$ 207.83	\$ 3,788.49	\$ 9,078.74	\$ 1,842.54	\$ 916.92	\$ 2,020.75	\$	\$61,049.0
VISION TOTA	LS—FEDERAL . LS—STATE			202.30 1,252.60	11,321.60 64,418.29	\$11,702.60 48,401.73	\$14,752.34 92,822.70	\$19,775.47 50,771.71	\$30,874.57 71,632.91	\$11,986.87 48,033.30	\$ 1,343.40 12,349.74	\$ 1,185.55 28,273.27	\$ 1,362.43 48,240.56	\$ 2,721.86 12,043.21	\$29,406.22 9,420.11	\$ 2,961.50 15,305.69	\$128,072.81 437,294.93	
VISION GRAN	ND TOTALS			1,454.90	75,739.89	\$60,104.33	\$107,575.04	\$ 70,547.18	\$102,507.48	\$60,020.17	\$13,693.14	\$29,458.82	\$48,602.99	\$14,765.07	\$38,826.33	\$18,267.19	\$	\$565,367.7

SECOND DIVISION

		Highway Type Gr		LEN	GTH	Engineering	SURFACE SUB-G		ROADSIDE		STR	UCTURE	S-LENG	тн	FREEZE AND		COST BY SURFACE	COST BY
COUNTY	TYPE OF CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	STORM DAMAGE	SUNDRIES	TYPE GROUPS 1940	COUNTIES 1940
	Cement Concrete. Surface Treated S.B.R.M	1 2 3		9.02 26.87 4.03		\$ 171.97 1,098.18 15.99	\$ 98.02 975.65	\$	\$ 321.67 3,849.07 109.62	\$ 547.03 2,131.64 21.82	\$ 2.92 304.62	\$	\$	\$	\$ 831.83	\$ 45.90 293.06	\$ 1,187.51 9,484.05 147.43	
N	Miscellaneous Concrete Bridge	5		31.64	1,566.47	736.51	653.36	***********	1,789.55	1,974.61	108.93				135.72	165.43	5,564.11	
	Timber Bridges	8			15.30		*********	*******				4.40					4.40	
	Sub-Totals			71.56	1,581.77	\$ 2,022.65	\$ 1,727.03	\$	\$ 6,069.91	\$ 4,675.10	\$ 416.47	\$ 4.40	\$	\$	\$ 967.55	\$ 504.39	\$16,387.50	
ALACHUA	Cement Concrete. Surface Treated S.B.R.M		1 2 3	2.10 147.02 3.86			\$ 57.46 4,977.27	\$		\$ 3,102.92 27.71	242.39	\$	\$ 4.50	\$	11,339.19	631.54	\$ 66.87 26,237.52 122.02	
	Concrete Bridges		4 6	6.91	556.30	63.44 70.17	360.65		**********	197.39			1,527.76	7.78		30.18 52.81	656.66 1,397.00	
	Timber Bridges Roads & Streets	1000	8		843.75	54.91		**********	**********		A CLASSICAL CO.	85.13	654.83	12.80		37.25	844.92	
	Not State Owned		10	******		2.54			********	28.56			*********	*********			31.10	
	Sub-Totals		****	159.89	1,400.05	\$ 1,896.11	\$ 5,395.38	\$ 5.00	\$ 4,338.38	\$ 3,356.58	\$ 242.39	\$ 85.13	\$ 868.43	\$ 20.58	\$11,339.19	\$ 751.78	\$26,562.09	
	COUNTY TOTALS			231.45	2,981.82	\$ 3,918.76	\$ 7,122.41	\$ 5.00	\$10,408.29	\$ 8,031.68	\$ 658.86	5 89.53	\$ 868.43	\$ 20.58	\$12,306.74	\$ 1,256.17	\$	\$42,949.5

STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

SECOND DIVISION - Continued

COUNTY	TYPE OF		y Surface oup No.	LENG	ТН	Engineering	SURFACE SUB-G	BASE AND	ROADSIDE	RIGHT-OF-	STI	RUCTURE	S-LENC	ЭТН	FREEZE AND STORM	SUNDRIES	COST BY SURFACE TYPE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Roufine	Periodic	DRAINAGE		20-Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	DAMAGE	SUNDRIES	GROUPS 1940	1940
	Cement Concrete. Concrete Bridges.	1 6	in-mi	25.30	637.50	\$ 708.42		\$ 149.50	\$ 3,851.93	\$ 876.86	\$	\$	\$	\$	\$	\$ 312.22	\$ 6,152.02	
	Sub-Totals	Lacianie.		25.30	637.50	\$ 708.42	\$ 253.09	\$ 149.50	\$ 3,851.93	\$ 876.86	\$	\$	\$	\$	\$	\$ 312.22	\$ 6,152.02	
BAKER	S.B.R.M Graded Concrete Bridges		3 4 6	10.78 4.99	198.44	\$ 476.55 19.22	\$ 131.51 9.45	\$	\$ 1,746.57 119.58	\$ 115.50 21.90	\$	\$	\$ 89.61	\$ 56.11	\$	S 81.07 13.53	\$ 2,696.92 197.24	
	Roads & Streets NotState Owned		10				16.00			and the same					i		16:00	
	Sub-Totals			15.77	198.44	\$ 495.77	\$ 156.96	\$ 13.56	\$ 1,866.15	\$ 137.40	\$	\$	\$ 89.61	\$ 56.11	\$	\$ 94.60	\$ 2,910.16	
	COUNTY			41.07	835.94	\$ 1,204.19	\$ 410.05	\$ 163.06	\$ 5,718.08	\$ 1,014.26	\$	\$	\$ 89.61	\$ 56.11	\$	\$ 406.82	\$	\$ 9,062.
	Surface Treated Concrete Bridges	2 6		6.10	59.80	\$ 11.62	\$	\$	\$ 73.44	\$ 14.73	\$	\$	S	\$	\$	\$ 8.72	\$ 108.51	
	Sub-Totals	imos		6.10	59.80	\$ 11.62	\$	\$	\$ 73.44	\$ 14.73	\$	\$	\$	\$	\$	\$ 8.72	\$ 108.51	
BRADFORD	Surface Treated S. B. R. M		2 3	69.59 3.66		\$ 1,262.73	\$ 928.13	\$ 519.18	\$ 4,134.50	\$ 1,236.10	\$ 40.00	\$ 106.27	\$ 342.92	\$ 323.11	\$20,576.24	\$ 801.11	\$30,270.29	
	Concrete Bridges. Timber Bridges.		8	*********	886.75 1,573.20	196.01		***********			201.69	719.37	551.03		***********	104.46	1,772.56	
	Sub-Totals			73.25	2,459.95	\$ 1,458.74	\$ 928.13	\$ 519.18	\$ 4,134.50	\$ 1,236.10	\$ 241.69	\$ 825.64	\$ 893.95	\$ 323.11	\$20,576.24	\$ 905.57	\$32,042.85	
	COUNTY			79.35	2,519.75	\$ 1,470.36	\$ 928.13	\$ 519.18	\$ 4,207.94	\$ 1,250.83	\$ 241.69	\$ 825.64	\$ 893.95	\$ 323.11	\$20,576.24	\$ 914.29	\$	\$32,151.
	Surface Treated Timber Bridges	2 8		3.31	105.60	\$ 15.90	\$ 105.41	\$	\$ 27.56	\$ 27.20	\$ 45.00	\$	\$	\$	\$	\$ 11.94	\$ 233.01	
	Sub-Totals			3.31	105.60	\$ 15.90	\$ 105.41	\$	\$ 27.56	\$ 27.20	\$ 45.00	\$	\$	\$	\$	\$ 11.94	\$ 233.01	
	Surface Treated		3 4	62.30 12.75 18.24		\$ 3,123.29 4.85 161.23	\$ 7,739.99 488.38	\$ 518.44	\$ 7,467.87 41.22 792.27	\$ 1,284.97 23.40	\$ 1,365.84	\$ 142.86	\$ 76.50	\$ 21.08	\$50,582.74	\$ 1,834.65 119.07	\$74,158.23 46.07 1,584.35	
CLAY	Miscellaneous Concrete Bridges Steel Bridges Timber Bridges Roads & Streets Not State Owned		6 7 8	4.11	3,219.62 382.70 2,661.70	82.32 505.39	770.02		16.00	9.00	87.51	6.25 1,716.26	2.53 880.87 2,022.03	2.25	42.70	59.57 224.8ú	807.01 2.53 1,029.41 4,598.75	
	Sub-Totals			97.40	6,264.02	\$ 3,889.07	\$ 8,998.39	\$ 518.44	\$ 8,317.36	\$ 1,317.37	\$ 1,453.35	\$ 1,865.37	\$ 2,981.93	\$ 23.33	\$50,625.44	\$ 2,238.55	\$82,228.60	
	COUNTY TOTALS	.,		100.71	6,369.62	\$ 3,904.97	\$ 9,103.80	\$ 518.44	\$ 8,344.92	\$ 1,344.57	\$ 1,498.35	\$ 1,865.37	\$ 2,981.93	\$ 23.33	\$50,625.44	\$ 2,250.49	\$	\$82,461.6
	Cement Concrete. Surface Treated S. B. R. M Miscellaneous Concrete Bridges. Steel Bridges	1 2 3 5 6 7		23.22 .18 1.25 8.68	394.25 70.50	\$ 539.51 52.80 2.34 230.56	\$ 55.77 3.50 .60	\$	\$ 3,367.95 94.85 4.00 843.05	\$ 704.13 226.76 12.29 666.34	\$ 133.05	\$	\$	\$	\$	\$ 222.70 31.46 67.23	\$ 5,023.11 452.07 19.23 1,837.78	
	Sub-Totals			33.33	464.75	\$ 825.21	\$ 59.87	\$	\$ 4,309.85	\$ 1,609.52	\$ 163.05	\$	\$	\$	\$ 43.30	\$ 321.39	\$ 7,332.19	
COLUMBIA	Cement Concrete Surface Treated S. B. R. M Graded Miscellaneous Concrete Bridges Timber Bridges		1 2 3 4 5 6 8	3.72 41.94 27.44 9.08 13.60	1,349.55	153.01 2.16	\$ 278.93 475.83 61.95 1.05		\$ 2,474.23 4,509.10 783.85 24.55	\$ 79.95 1,037.89 207.34	\$13.20	\$	\$	1.42	\$	\$ 275.67 659.23 55.41	\$ 3,547.78 20,510.60 1,261.56 33.44	
	Sub-Totals			95.78	1,950.75		\$ 817.76	\$ 5.25	\$ 7,791.73	\$ 1,325.18	\$ 13.20	\$	\$	\$ 1.42	\$12,530.02	\$ 990.31	\$25,353.38	
	COUNTY			129.11	2,415.50	\$ 2,703.72	\$ 877.63		\$12,101.58			\$	\$	\$ 1.42	\$12,573.32	\$ 1,311.70	\$	\$32,685.5

		Highwa Tros G	y Surface roup No.	LENG	GTH	Engineering	SURFACE SUB-C	BASE AND	ROADSIDE		STE	LUCTURE	S-LENC	этн	FREEZE		COST BY	1
COUNTY	CONSTRUCTION			Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	STORM DAMAGE	SUNDRIES	GROUPS 1940	COUNTIES 1940
	Surface Treated Concrete Bridges. Steel Bridges	2 6 7		.06	298.50 242.60	\$ 25.16	\$ 12.00 2.05	\$	\$ 149.44	\$ 18.83	\$	\$	\$	\$	\$	\$	\$ 205.43 2.05	
	Sub-Totals			.06	541.10	\$ 25.16	\$ 14.05	\$	\$ 149.44	\$ 18.83	\$	\$	\$	\$	\$	\$	\$ 207.48	
DIXIE	Surface Treated		2 4 5 8	24.17 1.52 5.30	1.896.00	\$ 983.65 44.46 8.44	\$ 1,030.37 327.81	\$	\$ 3,537.99	\$ 1,247.89 3.48	\$ 36.60	\$ 72.65	\$	\$ 21.00	\$ 223.70	\$ 173.89 18.72	\$ 7,327.74 534.13	
	Sub-Totals			30.99	1,896.00	\$ 1,036.55	\$ 1,358.18	s	\$ 3,677.65	\$ 1,251.37	\$ 76.10	\$ 229.48	\$ 13.88	\$ 21.00	\$ 223.70	\$ 192.61	\$ 8,080.52	
	COUNTY			31.05	2,437.10	\$ 1,061.71	\$ 1,372.23	\$	\$ 3,827.09	\$ 1,270-20	\$ 76.10	\$ 229.48	\$ 13.88	\$ 21.00	\$ 223.70	\$ 192.61	\$	\$ 8,288.00
	Cement Concrete. Surface Treated. Graded. Concrete Bridges.	1 2 4 6		45.06 .42 6.16	1,282.00	\$ 2,662.85 22.54 28.74 6.44	\$ 2,934.35 61.88	\$ 9,066.84 5.00 11.40		\$ 5,131.69 77.35	\$ 283.52	S	\$ 3.90	\$ 30.03	\$ 164.70 3.20	\$ 811.10 136.00	\$29,678.78 1,592.50 238.96 6.44	
	Sub-Totals			51.64	1,282.00	\$ 2,720.57	\$ 2,996.23	\$ 9,083.24	\$10,075.15	\$ 5,209.04	\$ 283.52	\$	\$ 3.90	\$ 30.03	\$ 167.90	\$ 947.10	\$31,516.68	
DUVAL	Cement Concrete Surface Treated Graded Miscellaneous Concrete Bridges Steel Bridges Timber Bridges		1 2 4 5 6 7 8	24.69 21.51 22.62 28.62	6,785.95 2,198.39 1,453.30	\$ 2,949.70 616.17 46.40 2,831.53 482.51 151.66	\$ 342.11 372.11 121.74 2,440.01 23.07	\$ 7,463.96 483.92 40,815.62 109.60	\$13,333.42 530.73 220.78 2,978.52	\$ 1,018.96 489.45 9.35 1,500.00	\$ 19.27 3,201.04 4.00 18.32 46.20 15.22	4.00 204.13	\$ 1.80 15.39 4.30 13.79 2.925.72 587.05	\$ 27.29 55.51	\$ 40.08 305.09 1,042.30	\$ 1,003.14 262.45 7.73 1,370.73 280.22 78.72	\$26,199.73 6,331.86 410.00 53,001.33 13.79 3.871.32 1,036.78	
	Sub-Totals			97.44	10,437.64	\$ 7,077.97		\$48,873.10	\$17,063.45	\$ 3,017.76	\$ 3,304.05	\$ 208.13	\$ 3,548.05	\$ 82.80	\$ 1,387.47	\$ 3,002.99	\$90,864.81	
	COUNTY			149.08	11,719.64	\$ 9,798.54	\$ 6,295.27	\$57,956.34		\$ 8,226.80	\$ 3,587.57	\$ 208.13	\$ 3,551.95		\$ 1,555.37	\$ 3,950.09	s	\$122,381.4
	Surface Treated Concrete Bridges	2 6		.27	240.00	\$	\$ 100,00	\$ 4.70	\$	\$ 3.30	\$	\$	\$	\$	\$	\$	\$ 108.00	
	Sub-Totals	interior		.27	240.00	\$	\$ 100.00	\$ 4.70	\$	\$ 3.30	\$	\$	\$	\$	\$	\$	\$ 108.00	
GILCHRIST	Surface Treated Graded Timber Bridges		2 4 8	38.58 2.77	65.80	\$ 773.64 6.53	\$ 220.40	\$	\$ 3,123.71	\$ 1,014.55	\$ 34.74	\$ 74.49	\$	\$	\$23,648.55	\$ 402.63	\$29,218.22 83.02	
	Sub-Totals			41.35	65.80	\$ 780.17	\$ 220.40	\$	\$ 3,123.71	\$ 1,014.55	\$ 34.74	\$ 74.49	\$ 2.00	\$	\$23,648.55	\$ 402.63	\$29,301.24	
	COUNTY			41.62	305.80		\$ 320.40	\$ 4.70		\$ 1,017.85	\$ 34.74	\$ 74.49	\$ 2.00	\$	\$23,648.55	\$ 402.63	\$	\$29,409.24
	Surface Treated. Concrete Bridges Steel Bridges. Timber Bridges.	2 6 7 8		40.43	960.30 394.45 275.00	\$ 2,655.83	\$ 1,782.45	\$ 1,228.63	\$ 5,698.53 9.06	\$ 575.03	\$ 3,300.22	\$ 8.00	\$ 6.00 38.59 89.10	\$ 1,957.98	\$10,568.53	\$ 911.98 6.75	\$28,693.18 9.06 48.19 95.85	
	Sub-Totals			40.43	1,629.75	\$ 2,665.43	\$ 1,782.45	\$ 1,228.63	\$ 5,707.59	\$ 575.03	\$ 3,300.22	\$ 8.00	\$ 133.69	\$ 1,957.98	\$10,568.53	\$ 918.73	\$28,846.28	
HAMILTON	Surface Treated Graded Timber Bridges		2 4 8	6.42 28.35	121.00	\$ 73.80 291.15 46.35	\$ 92.25 1,007.85	\$	\$ 237.94 1,034.83	\$ 56.12	\$ 72.35 14.91	\$ 19.20 27.33	901.88	\$ 6.46	\$ 8,603.93	\$ 23.37 169.46 24.90	\$ 9,185.42 2,545.53 973.13	-
	Sub-Totals		- Council	34.77	121.00	\$ 411.30	\$ 1,100.10	\$	\$ 1,272.77	\$ 56.12	\$ 87.26	\$ 46.53	\$ 901.88	\$ 6.46	\$ 8,603.93	\$ 217.73	\$12,704.08	
	COUNTY			75.20	1,750.75	\$ 3,076.73	\$ 2,882.55	\$ 1,228.63	\$ 6,980.36	\$ 631.15	\$ 3,387.48	\$ 54.53	\$ 1,035.57	\$ 1,964.44	\$19,172.46	\$ 1,136.46	\$	\$41,550.36
	Surface Treated Concrete Bridges Steel Bridges	2 6 7		.04	451.19 181.67	S	\$	\$	\$ 1.20	\$	\$	\$	S	\$	S	\$	\$ 1.20	
	Sub-Total	F144.5454		.04	632.86	\$	\$	\$	\$ 1.20	\$	\$	\$	\$	\$	\$	\$	\$ 1.20	
LAFAYETTE	Surface Treated S. B. R. M Graded Timber Bridges		2 3 4 8	42.73 3.10 25.16	1,047.10	\$ 1,182.18 10.93 59.09 2.67	\$ 233.20 474.34	\$	\$ 7,225.90 71.26 49.80	\$ 640.15 49.18	\$	\$ 31.58	S	\$	\$ 273.80	\$ 351.36 25.86	\$ 9,938.17 82.19 658.27 31.19	
	Sub-Totals			70.99		5 1,254.87	\$ 707.54	\$	\$ 7,346.96	\$ 689.33	\$	\$ 60.10	\$	\$	\$ 273.80	\$ 377.22	\$10,709.82	
	COUNTY TOTALS			71.03	1,679.96	\$ 1,254.87	\$ 707.54	\$	\$ 7,348.16	\$ 689.33	\$	\$ 60.10	\$	\$	\$ 273.80	\$ '377.22	\$	\$10,711.02

[157]

STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

SECOND DIVISION - Continued

				y Surface roup No.	LEN	GTH	Engineering		BASE AND	ROADSIDE		STI	RUCTURE	E S — L E N	GТН	FREEZE		COST BY SURFACE	COST BY
	COUNTY	TYPE OF CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Routine	Perio lic	DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	DAMAGE	SUNDRIES	TYPE GROUPS 1940	COUNTIES 1940
		Cement Concrete. Surface Treated Graded Concrete Bridges. Steel Bridges	1 2 4 6 7		.01 28.79 12.70	1,208.30 242.60	\$ 301.26 388.05 7.25	2,941.76	\$	\$ 1,589.88 680.97	\$ 1,065.16 112.55	\$11.06	1.50	\$ 12.00 113.21	\$38.50	\$	\$ 52.23 118.39	\$ 12.00 3,061.09 4,243.22 120.46	
		Sub-Totals		Sec.	41.50	1,450.90	\$ 696.56	\$ 2,941.76	\$	\$ 2,270.85	\$ 1,177.71	\$ 11.06	\$ 1.50	\$ 125.21	\$ 38.50	\$ 3.00	\$ 170.62	\$ 7,436.77	
	LEVY	Surface Treated Graded Concrete Bridges.		4 6	121.49 10.06	29.95	\$ 4,265.25 94.15	\$ 3,520.06 523.02				\$ 152.86	\$.80	\$	\$ 387.26	\$151,178.90	\$ 1,233.15 34.41	\$170,318.72 1,004.73	
		Roads & Streets Not State Owned		. 8		2,722.10	25.54						233.00	153.58		10.06		422.18	
		Sub-Totals			131.55	2,752.05	\$ 4,384.94	\$ 4,043.08	\$ 1,987.87	\$ 5,117.19	\$ 3,255.78	\$ 152.86	\$ 233.80	\$ 153.58	\$ 387.26	\$151,188.96	\$ 1,267.56	\$171,867.16	
		COUNTY TOTALS			173.05	4,202.95	\$ 5,081.50	\$ 6,984.84	\$ 1,987.87	\$ 8,388.04	\$ 4,433.49	\$ 141.80	\$ 235.30	\$ 278.79	\$ 425.76	\$151,191.96	\$ 1,438.18	\$	\$179,303.93
[150]		Cement Concrete Surface Treated Concrete Bridges Steel Bridges	1 2 6 7		.91 10.22	970.85 183.25	\$ 275.21 173.95	\$62.90	\$	\$ 508.15 608.11	\$ 721.87 340.54	\$	\$		\$	\$364.39	\$ 10.93 82.59	\$ 1,516.16 1,632.48	
		Sub-Totals			11.13	1,154.10	\$ 449.16	\$ 62.90	\$	\$ 1,116.26		\$	\$	5	5	\$ 364.39	\$ 93.52	\$ 3,148.64	
	MADISON	Cement Concrete Surface Treated Graded Concrete Bridges Steel Bridges	X	6 7	15.54 40.08 19.81	132.50 40.20	\$ 881.06 1,911.81 296.06	\$ 486.68 653.20 2,906.78	\$	\$ 5,383.22 4,065.26	\$ 640.20 1,966.35 61.60	\$ 35.58 151.59	\$		\$	\$ 33.68	\$ 483.55 1,136.42 207.39	\$ 7,943.97 25,535.77 3,471.83	
		Sub-Torals		- 8	***************************************	1,305.20	13.42			* * * * * * * * * * * * * * * * * * * *			95.15	170.39	***********		9.79	288.75	
		COUNTY	*******		75.43	1,477.90	\$ 3,102.35	\$ 4,046.66	\$	\$ 9,448.48	\$ 2,668.15	\$ 187.17	\$ 95.15	\$ 170.39	\$	\$15,684.82	\$ 1,837.15	\$37,240.32	
_		TOTALS			86.56	2,632.00	\$ 3,551.51	\$ 4,109.56	\$	\$10,564.74	\$ 3,730.56	\$ 187.17	\$ 95.15	\$ 170.39	\$	\$16,049.21	\$ 1,930.67	\$	\$40,388.96
		Cement Concrete. Surface Treated. Miscellaneous. Concrete Bridges. Steel Bridges.	1 2 5 6 7			2,531.20 203.00	\$ 393.75 403.83 336.85	\$ 23.50 243.41 8.00	\$ 517.08 348.82 390.06	\$ 1,751.04 1,648.58 946.45	\$ 1,039.41 328.88 278.46	\$	66.15	\$ 343,17 1.08 422,29		58.96	\$ 126.30 112.90 62.05	\$ 4,185.73 3,148.19 2,431.19 1.08 517.13	
		Sub-Totals	8		56.40	3,262.20	\$ 1,158.41	\$ 274.91	F 1 200 01	4					***********		*********		
	NASSAU	Cement Concrete.		1	11.07	3,202.20	\$ 333.55	\$ 274.91	\$ 1,309.91	\$ 4,346.07	\$ 1,646.75	S	\$ 66.15	\$ 766.54 \$ 21.66		\$ 393.61	\$ 318.16	\$10,283.32	-
		Surface Treated Graded Concrete Bridges.		4 6	13.55	277.00	636.75 48.35	310.66	1,635.23	1,599.19	324.82 1.25	63.20 188.12	6.50		********		\$ 66.44 186.50	\$ 3,070.82 18,132.68 343.56	
		Steel Bridges Timber Bridges		7 8		202.30 516.00	83.27 103.65			27.96		368.18	331.47	1,169.49 24.65			55.63 67.84	1,336.35 159.43	
		Sub-Totals			29.64	995.30	\$ 1,205.57	\$ 319.16	\$ 2,861.95	\$ 2,442.63	\$ 764.99	\$ 243.28	\$ 337.97	\$ 1,215.80	\$	\$13,761.62	\$ 376.41	\$23,042.84	
		COUNTY TOTALS			86.04	4,257.50	\$ 2,365.98	\$ 594.07	\$ 4,171.86	\$ 6,788.70	\$ 2,411.74	\$ 243.26	\$ 404.12	\$ 1,982.34	\$ 2.81	\$14,155.23	\$ 694.57	\$	\$33,326.16

NOTE: Figures in boldface indicate credits.

Surface Treated Concrete Bridges Steel Bridges	2 6 7		.35	345.28 446.02	\$						\$		**********			\$ 88.04 6.50	
Sub-Totals			+35	791.30	\$	\$ 88.04	\$	\$	\$	\$	\$	\$ 6.50	\$	\$	\$	\$ 94.54	
Cement Concrete. Surface Treated S. B. R. M Graded		1 2 3 4	12.58 74.55 10.47 2.29		\$ 166.11 2,151.88 180.35	\$ 1.60 384.37	s	\$ 744.24 9,184.35 1,518.44	\$ 220.31 1,499.79 .45	********		12.00			\$ 56.49 1,128.75 24.97	\$ 1,188.75 75,253.43 1,724.21	
В		- 6	*************				************	************	**********	************	************	*		***********	* * * * * * * * * * * * * * * * * * * *	***********	
Sub-Totals			99.89	163.50	\$ 2,498.34	\$ 385.97	\$	\$11,447.03	\$ 1,720.55	\$	\$	\$ 12.00	\$	\$60,892.29	\$ 1,210.21	\$78,166.39	
COUNTY TOTALS			100.24	954.80	\$ 2,498.34	\$ 474.01	\$	\$11,447.03	\$ 1,720.55	\$	\$	\$ 18.50	\$	\$60,892.29	\$ 1,210.21	\$	\$78,260.93
Surface Treated	2				\$ 579.08	\$ 350.41	\$				\$ 17.24	The second second				\$ 4,855.13	
Concrete Bridges.	6		.66	262.00					1		2.00	1.7				2.00	
Sub-Totals			21.05	262.00	\$ 579.08	\$ 350.41	\$	\$ 3,520.70	\$ 280.09	\$	\$ 19.24	s	5	\$	\$ 107.61	\$ 4,857.13	
Surface Treated Graded Timber Bridges		2 4 8	40.16 23.36		\$ 1.033.46 367.06 28.89	\$ 1,342.33 561.10			\$ 1,347.49 40.25	\$ 57.60	\$ 99.91 4.80 312.15				\$ 193.84 91.28 7.02	\$10,830.31 3,127.92 348.06	
Sub-Totals			63.52	1,533.80	\$ 1,429.41	\$ 1,903.43	\$	\$ 5,649.71	\$ 1,387.74	\$ 57.60	\$ 416.86	\$	\$	\$ 3,169.40	\$ 292.14	\$14,306.29	
COUNTY TOTALS			84.57	1,795.80	\$ 2,008.49	\$ 2,253.84	\$	\$ 9,170.41	\$ 1,667.83	\$ 57.60	\$ 436.10	\$	\$	\$ 3,169.40	\$ 399.75	\$	\$19,163.42
Cement Concrete. Surface Treated Concrete Bridges.	1 2 6		.03 3.12	237.50	\$ 31.51 2.18			119.50	4.70				s	**********	11,45	\$ 167.16 2.18	
Sub-Totals			3.15	237.50	\$ 33.69	\$	\$	\$ 119.50	\$ 4.70	\$	\$	S	5	\$	\$ 11.45	\$ 169.34	
Surface Treated S. B. R. M		2 3	44.76 5.87		\$ 546.92 40.21	\$ 1,859.74 29.05	\$	287.30	34.69	\$ 638.96	\$	\$ 9.16	\$	\$ 976.67	\$ 254.02 28.19	\$ 6,997.19 419.44	
Ter		6 8			122.57	***********	**********		***********	***********	166.99	1,034.99			51.50	1,376.05	
CSS CC SS CC	concrete Bridges. Sub-Totals ement Concrete. urface Treated B. R. M. concrete Bridges. Sub-Totals COUNTY TOTALS. surface Treated. Miscellaneous. concrete Bridges. Sub-Totals Sub-Totals COUNTY TOTALS. surface Treated. Graded G	oncrete Bridges. 6 tetel Bridges. 7 Sub-Totals. ement Concrete. urface Treated. 8 B. R. M. 6 Graded 6 COUNTY TOTALS. 6 Sub-Totals. 7 Sub-Totals. 8 Sub-Totals. 9 Sub-Tota	Sub-Totals Sub	Sub-Totals Sub	COUNTY	Sub-Totals Sub	Sub-Totals Sub	Sub-Totals Sub	Sub-Totals Sub	Sub-Totals Sub	Sub-Totals Sub	Description	Sub-Totals Sub	Sub-Totals	Noncrete Bridges 6	Sub-Totals	Concrete Bridges

\$ 2,599.84

14,333.13 \$11,911.86 \$10,756.15 \$11,775.98 \$41,639.45 \$17,181.27 \$ 4,219.32 \$ 34,595.20 33,509.37 35,568.97 54,784.35 95,518.04 23,752.34 5,940.39

558.07

48,928.33 \$45,421.23 \$46,325.12 \$66,560.33 \$137,157.49 \$40,933.61 \$10,159.71 \$ 4,744.93 \$11,194.63 \$ 2,951.39 \$387,390.38 \$18,217.02 \$......

ROADSIDE

DRAINAGE

AND RIGHT-OF-

WAY

and Less

SURFACE BASE AND

SUB-GRADE

Periodic

Routine

Engineering

and

Supervision

\$ 743.39

COST BY SURFACE TYPE

GROUPS

1940

COST BY COUNTIES

1940

\$ 8,962.02

\$771,055.84

FREEZE

AND

DAMAGE

Miscel-

laneous

SUNDRIES

\$ 345.16

922.07 374,882.10 14,491.17 654,173.23

\$ 99.29 \$ 1,035.84 \$ 2,029.32 \$12,508.28 \$ 3,725.85 \$116,882.61 4,645.64 10,158.79 922.07 374,882.10 14,491.17 654,173.23

STRUCTURES-LENGTH

Over 20-Ft. & 100-Ft. Less than 100 or More

\$ 1,044.15

Highway Surface Type Group No.

State

Federal

TYPE OF

CONSTRUCTION

COUNTY TOTALS.

DIVISION TOTALS—FEDERAL. DIVISION TOTALS—STATE....

DIVISION GRAND TOTALS....

COUNTY

LENGTH

Road

Miles

53.78

365.62 1,168.29

1,533.91

2,069.40

Bridge Feet

STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

THIRD DIVISION

COUNTY	TUBE OF		y Surface roup No.	LENG	G Т Н	Engineering	SURFACE SUB-G	BASE AND RADE	ROADSIDE AND	RIGHT-OF-	STR	UCTURE	S-LEN	GTH	FREEZE AND STORM	SUNDRIES	COST BY SURFACE TYPE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE		20-Ft. and Less	Over 20-Ft. & Less than 100	100-Ft or More	Miscel- laneous	DAMAGE	SUNDRIES	GROUPS 1940	1940
	Cement Concrete. S. B. R. M Concrete Bridges.	1 3 6		.26 9.36	2,402.40	\$ 17.69 21.68 184.44	\$ 72.95 .60	\$	\$	\$123.87		\$	1,201.18	\$ 37.30 438.89	\$	\$ 12.38 14.00 123.18	\$ 140.32 601.24 1,508.80	
	Sub-Totals			9.62	2,402.40	\$ 223.81	\$ 73.55	\$ 2.20	\$	\$ 123.87	\$	\$	\$ 1,201.18	\$ 476.19	\$	\$ 149.56	\$ 2,250.36	
BAY	Cement Concrete. Surface Treated S. B. R. M		1 2 3	12.69 63.15 45.76		\$ 49.67 3.789.39 400.82	\$ 489.60 1,297.70 2,390.22	\$ 993.06 102.32	\$.60 3,127.43 1,291.02	\$ 20.66 816.57 325.15	\$ 210.43 86.82	\$	\$22.45	\$44.76	\$ 28,985.95 2.95	\$ 15.71 930.06 106.69	\$ 576.24 40,173.04 4,750.75	
BAI	Graded Concrete Bridges Steel Bridges Timber Bridges Roads & Streets		6 7 8	2.52	2,635.80 4,698.50 7,739.64	396.10 931.55 537.22							2,180.15 8,192.47 6,937.05			143.67 638.41 321.32	2.719.92 9,762.43 8,541.83	
	Nor State Owned		10			14.19				101.09							115.28	
	Sub-Totals			124.12	15,073.94	\$ 6,118.94	\$ 4,177.52	\$ 1,095.38	\$ 4,419.05	\$ 1,263.47	\$ 297.25	\$ 732.24	\$17,332.12	44.76	\$29,002.90	\$ 2,155.86	\$66,639.49	
	COUNTY TOTALS			133.74	17,476.34	\$ 6,342.75	\$ 4,251.07	\$ 1,097.58	\$ 4,419.05	\$ 1,387.34	\$ 297.25	\$ 732.24	\$18,533.30	\$ 520.95	\$29,002.90	5 2,305.42	\$	\$68,889.85
	Surface Treated S. B. R. M Concrete Bridges.	3 6			6,083.60 534.50	\$ 79.06 5.01					\$		\$	\$	\$ 752.67 5.00 10.21	\$ 60.91	\$ 1,549.94 5.01 5.00 12.00	
	Steel Bridges	7	-	9.76	6,618.10		\$ 657.30	\$	\$	\$	-	\$	\$	\$	\$ 767.88		\$ 1,571.95	
CITHOUN	Sub-Totals	_	2	48.96		\$ 1,431.27			\$ 3,537.95	-	-	\$	\$		\$ 1,224.08	\$ 733.48	\$12,465.99	
CALHOUN	Surface Treated Concrete Bridges Steel Bridges Timber Bridges			40.90	970.50 395.90 1,054.10	4.93 102.99				4 7,003.03		79.46	110.01 1,794.85		4 1,124100	69.68	114.94 2,046.98	
	Sub-Totals			48.96	2,420.50	\$ 1,539.19	\$ 4,434.06	\$	\$ 3,537.95	\$ 1,065.65	\$ 32.00	\$ 79.46	\$ 1,904.86	\$ 7.50	\$ 1,224.08	\$ 803.16	\$14,627.91	
	COUNTY			57.92	9,038.60	\$ 1,625.05	\$ 5,091.36	\$	\$ 3,537.95	\$ 1,065.65	\$ 32.00	\$ 79.46	\$ 1,904.86	\$ 7.50	\$ 1,991.96	\$ 864.07	\$	\$16,199.86
	Cement Concrete. Surface Treated. S. B. R. M Concrete Bridges. Steel Bridges. Timber Bridges.			4.75	5,455.47 661.90 1,071.80	\$ 916.95 6.34 358.88 37.95 141.82 7.47	31.45 1,289.56		73.42 2,094.80	12.00			609.34 1,399.59			\$ 302.05 84.34 23.44 101.81	\$11,370.89 111.81 3,839.58 670.73 1,643.22 119.89	
	Sub-Totals			42.29	7,189.17	\$ 1,469.41	\$ 3,458.24	\$ 2,198.08	\$ 7,156.61	\$ 510.48	\$	s	\$ 2,149.82	\$	\$ 301.84	\$ 511.64	\$17,756.12	
ESCAMBIA	Cement Concrete Surface Treated. S. B. R. M Graded Miscellaneous Concrete Bridges		2 3 4 5	45.76 44.31 1.80 3.93 2.15	903.25	\$ 996.52 737.56 128.40 61.02 8.82 33.43	559.24 786.43 661.20 62.30		4,490.68 66.40 22.40			60.30	361.03		8.00	177.24 50.09 25.61	\$ 8,793.40 6,472.29 981.23 772.31 93.52 480.37	
	Timber Bridges				976.50	10.57						95.05	31.60	_	_	8.07	145.29	
	Sub-Totals			97.95	1,897.75	\$ 1,976.32	\$ 5,422.70	\$	\$ 8,269.28	\$ 1,004.28	\$	\$ 156.25	\$ 392.63	\$. \$ 8.00	\$ 508.95	\$17,738.41	
	COUNTY TOTALS			140.24	9,068.92	\$ 3,445.73	\$ 8,880.94	\$ 2,198.08	\$15,425.89	\$ 1,514.76	\$	\$ 156.25	\$ 2,542.45	\$. \$ 309.84	\$ 1,020.59	\$	\$35,494.55

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	TYPE OF	Highwa Type Gr	y Surface oup No.	LEN	GTH	Engineering	SURFACE SUB-G		ROADSIDE	RIGHT-OF-	STR	UCTURE	S-LENG	ЭТН	FREEZE AND STORM	SUNDRIES	COST BY SURFACE TYPE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Supervision	Routine	Periodic	DRAINAGE		20-Ft. and Less	Over 20-Ft. & Less than 100	100-Ft. or More	Miscel- laneous	DAMAGE	201121112	GROUPS 1940	1940
	Cement Concrete. Surface Treated S. B. R. M	1 2 3		.09 3.69 11.11		1,291.29	\$ 96.17	\$	503.35	\$ 153.45	\$	\$	\$	\$840.94	\$ 22,512.83	\$ 656.36	\$	
	Concrete Bridges. Steel Bridges	6 7			17,633.37 286.90	66.35 2.94							2,276.96 25.00			36.11	2,379.42 22.06	
	Sub-Totals			14.89	17,920.27	\$ 1,360.58	\$ 96.17	\$	\$ 503.35	\$ 153.45	\$	\$	\$ 2,251.96	\$ 840.94	\$22,512.83	\$ 692.47	\$28,411.75	
FRANKLIN	Surface Treated S. B. R. M Graded		2 3 4	41.30 6.87 2.63		\$ 3,519.87 126.49	\$ 2,265.09 19.83	\$	\$ 5,726.89	\$ 781.82 24.00	\$ 890.94	\$ 5.25	\$ 7.69	\$ 97.92	\$25,572.38 49.00	\$ 1,820.23	\$40,688.08 219.32	
	Concrete Bridges. Steel Bridges. Timber Bridges.		6 7 8		66.60 122.60 1,596.25	63.74 42.91							87.24 1,276.10 351.96			46.49 33.56	87.24 1,386.33 428.43	
	Sub-Totals			50.80	1,785.45	\$ 3,753.01	\$ 2,284.92	\$	\$ 5,726.89	\$ 805.82	\$ 890.94	\$ 5.25	\$ 1,722.99	\$ 97.92	\$25,621.38	\$ 1,900.28	\$42,809.40	
	COUNTY TOTALS			65.69	19,705.72	\$ 5,113.59	\$ 2,381.09	s	\$ 6,230.24	\$ 959.27	\$ 890.94	\$ 5.25	\$ 3,974.95	\$ 938.86	\$48,134.21	\$ 2,592.75	\$	\$71,221.
	Cement Concrete. Surface Treased.	1 2		19.97 8.56		\$ 430.43 173.53	\$ 411.83 1,193.87	\$	\$ 2,259.74 600.78	\$ 788.47 352.69	\$	\$	\$ 17.00		\$	\$ 272.52 118.15	\$ 4,222.07 2,439.02 9.42	
	Steel Bridges	7	*******		2,231.12	38.90					**********		873.38	-2	4.60	26.77	943.65	
	Sub-Totals			28.53	2,290.07	\$ 642.86	\$ 1,605.70	S	\$ 2,860.52	\$ 1,141.16	\$	\$	\$ 899.80	5 42.08	\$ 4.60	\$ 417.44	\$ 7,614.16	
GADSDEN	Cement Concrete. Surface Treated Graded		1 2 4 6	14.71 34.53 25.25	3,207,70	\$ 751.72 942.09 120.66	975.73 28.20	\$		\$ 1,010.26 431.36 303.22	S	\$	\$	4.00	\$ 90.22	\$ 162.94 340.77 14.11	\$ 4,665.24 5,890.55 834.12	
	Concrete Bridges Steel Bridges Timber Bridges		. 7		141.90	18.86				5.46141603	111111111111	61.75	87.33	************		14.08	182.02	
	Sub-Totals			74.49	4,063.10	\$ 1,833.33	\$ 1,126.96	\$ 3.40	\$ 6,088.20	\$ 1,744.84	5	\$ 61.75	\$ 87.33	\$ 4,00	\$ 90.22	\$ 531.90	\$11,571.93	
	COUNTY TOTALS			103.02	6,353.17	\$ 2,176.19	\$ 2,732.66	\$ 3.40	\$ 8,948 72	\$ 2,886.00	5	\$ 61.75	\$ 987.13	\$ 46.08	\$ 94.82	\$ 949.34	s	\$19,186.
	Cement Concrete	. 1		.31		\$	\$ 28.15	\$	5 14.00 183.33	S	\$	\$	\$	\$	\$	\$	\$ 14.00 211.48	
	S. B. R. M Concrete Bridges	6	Secretari	3.05	451.40	101.84	20.1)					241103111111	1,404.85		antestron	79.65	1,586.34	
	Sub-Totals			3.36	451.40	\$ 101.84	\$ 28.15	\$	\$ 197.33	\$	\$	\$	\$ 1,404.85	\$	\$	\$ 79.65	\$ 1,811.82	
GULF	Cement Concrete Surface Treated			.42 62.79		\$5,321.10	8,209.30	\$	3,603.29	1,037.08	336.80	\$19.60	\$	\$98.12	\$	2,015.93	\$ 54,365,42	1
	Concrete Bridges.		. 8		970.70	180,14						661.34	1,107,59			111.32	2,060.39	
	Sub-Totals			63.21	1,196.20	\$ 5,501.24	\$ 8,209.30	\$15,203.44	\$ 3,603.29	\$ 1,037.08	\$ 336.80	\$ 680.94	\$ 1,107.59	\$ 98.12	\$18,520.76	\$ 2,127.25	\$56,425.81	
	COUNTY TOTALS	184-11-		66.57	1,647.60	\$ 5,603.08	\$ 8,237.45	\$15,203.44	\$ 3,800.62	\$ 1,037.08	\$ 336.80	\$ 680.94	5 2,512.44	\$ 98.12	\$18,520.76	\$ 2,206.90	\$	\$58,237.
	Cement Concrete Surface Treated Concrete Bridges	1 2	1	.56 9.09		\$ 10.35 235.04	\$ 87.22 791.30	\$ 438.08	\$ 3.45 518.05	84.95	\$	\$	\$ 24.98	5	S. 936.21	\$44.07	\$ 101.02 3,072.68	
	Steel Bridges Timber Bridges	7 8		3-11-4-1	238.50 2,401.90	7.62 334.66	19.91	1-1-1-1-1-1	deellellel		1.11.116	53.50	146.97 7.327.96			206.39	154.59 7,982,04	
	Sub-Totals	1+15.0		9,65	2,864.15	\$ 587.67	\$ 898.43	\$ 438.08	\$ 561.12	\$ 84.95	\$	\$ 53.50	\$ 7,499.91		\$ 936.21	\$ 250.46	\$11,310.33	
HOLMES	Surface Treated Graded Timber Bridges			56.85 17.39	3,380.00	187.61	\$ 3,106.75 2,015.30	Indiana Para	\$ 2,502.75 22.15	41.40		1 404 70	1,626.31	\$ 348.76 18.00	\$ 482.57 82.98	\$ 210.95 92.90 175.73	\$ 8,613.47 2,359.36 3,682.11	
	Sub-Totals			72.24		-	\$ 5,122.05	\$ 172.54	\$ 2,524.90	\$ 1,002.94	\$ 99.19	\$ 1,486.78	\$ 1,626.31	\$ 366.76	\$ 565.55	\$ 479.58	\$14,654.94	
	COUNTY			83.89	6.244.15	\$ 1,796.01	\$ 6,020.48	\$ 610.62	\$ 3,086,02	\$ 1.087.89	5 99.19	\$ 1,540.28	\$ 9,126.22	\$ 366.76	\$ 1,501.76	\$ 730.04	S	\$25,965.

STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

THIRD DIVISION - Continued

COUNTY	TYPE OF		y Surface roup No.	LENG	тн	Engineering		BASE AND	ROADSIDE		STI	RUCTURE	S-LENG	этн	FREEZE		COST BY SURFACE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	DAMAGE	SUNDRIES	TYPE GROUPS 1940	COUNTIES 1940
	Cement Concrete Surface Treated Concrete Bridges. Steel Bridges	1 2 6 7		6.24 18.50	4,015.65 58.95	\$ 142.51 59.28 .97 31.63	\$ 256.23 97.63			85.05	\$	\$ 14.91	\$ 4.25 425.25	.85	\$311.70	\$ 28.92 24.29	\$ 1,367.73 583.56 20.88 481.17	
	Sub-Totals			24.74	4,074.60	5 234.29	\$ 353.86	5	\$ 857.73	\$ 197.29	\$	\$ 14.91	\$ 429.50	\$.85	\$ 311.70	\$ 53.21	\$ 2,453.34	
JACKSON	Surface Treated Graded		2 4 5	133.23 33.03 1.49		\$ 3,073.49 3.02	\$ 9,312.24 15.40	\$	\$ 7,167.17		\$ 729.23	\$	\$	\$ 206.93	\$ 2,270.97	\$ 822.22	\$26,070.35 18.85	
	Concrete Bridges Steel Bridges Timber Bridges		6 7 8		1,183.15 122.00 1,489.90	53.11						4.00	1.20			41.46	5.20	
	Sub-Totals			167.75	2,795.05	\$ 3,129.62	\$ 9,327.64	\$	\$ 7,167.17	\$ 2,488.53	\$ 729.23	\$ 410.60	\$ 64.35	\$ 206.93	\$ 2,270.97	\$ 863.68	\$26,658.72	
	COUNTY TOTALS		Sugar	192.49	6,869.65	\$ 3,363.91	\$ 9,681.50	\$	\$ 8,024.90	\$ 2,685.82	\$ 729.23	\$ 425.51	\$ 493.85	\$ 207.78	\$ 2,582.67	\$ 916.89	\$	\$29,112.06
	Surface Treated Concrete Bridges.	2 6		23.59	149.25	\$ 679.47	\$ 955.50	\$	\$ 1,984.12	\$ 1,633.04		\$	\$ 6.00	\$	\$ 845.04	\$ 283.72	\$ 6,443.41	
	Sub-Totals			23.59	149.25	\$ 679.47	\$ 955.50	\$	\$ 1,984.12	\$ 1,633.04	\$ 56.52	\$	\$ 6.00	\$	\$ 845.04	\$ 283.72	\$ 6,443.41	
JEFFERSON	Cement Concrete Surface Treated Graded Concrete Bridges.	77.7.7.	1 2 4 6	9.05 27.60 33.13	1,134.20	\$ 99.04 472.25 261.26	\$ 119.98 933.28 3,203.44	\$	\$ 114.97 1,667.81 633.11	\$ 347.80 941.77 594.49	28.50	\$			\$106.11	\$ 27.17 163.18 131.46	\$ 708.96 4,312.90 4,842.32	
	Steel Bridges Timber Bridges	2000000	8	**********	1,768.10	21,48						4.80	514.40			15.04	555.72	
	Sub-Totals			69.78	2,942.75	\$ 854.03	\$ 4,256.70	\$	\$ 2,415.89	\$ 1,884.06	\$ 28.50	\$ 4.80	\$ 514.40	\$ 18.56	\$ 106.11	\$ 336.85	\$10,419.90	
	COUNTY TOTALS			93.37	3,092.00	\$ 1,533.50	\$ 5,212,20	5	\$ 4,400,01	\$ 3,517.10	\$ 85.02	\$ 4.80	\$ 520.40	\$ 18.56	\$ 951.15	\$ 620.57	s	\$16,863.31
	Cement Concrete. Surface Treated Graded. Concrete Bridges.	1 2 4 6		21.70 5.98 1.17	397.00	\$ 829.82 105.32 2.29	\$ 544.29 89.32		\$ 2,448.37 40.74	\$ 2,743.23 380.94 14.50	\$ 133.30		********	10.00	\$ 1.60 429.57	\$ 329.08 57.63	\$ 7,717.92 1,113.52 16.79	
	Timber Bridges	8			110.30		!1.33						1.00				12.33	
	Sub-Totals			28.85	507.30	\$ 937.43	\$ 644.94	S	\$ 2,489.11	\$ 3,138.67	\$ 133.30	\$ 10.85	\$ 1.00	\$ 687.38	\$ 431.17	\$ 386.71	\$ 8,860.56	
LEON	Cement Concrete. Surface Treated Graded Concrete Bridges Steel Bridges		1 2 4 6	46.45 37.64 9.37	693.70 132.20	\$ 1,566.51 1,178.13 353.02	\$ 484.60 1,888.56 4.00	\$			71,00	36.00		511.73 22.55	\$ 1,908.92 8.07	\$ 421.53 284.66 172.44	\$12,094.99 7,995.20 2,868.28 36.00	
	Timber Bridges		8		1,244.70	63.89						62.08	402.69	********		33.03	561.69	
	Sub-Totals			93.46	2,070.60	\$ 3,161.55	\$ 2,377.16	\$	\$ 7,270.54	\$ 5,993.21	\$ 452.51	\$ 98.08	\$ 402.69	\$ 971.77	\$ 1,916.99	\$ 911.66	\$23,556.16	
	COUNTY TOTALS			122.31	2,577.90	4,098.98	\$ 3,022.10	\$	\$ 9,759.65	\$ 9,131.88	\$ 585.81	\$ 108.93	\$ 403.69	\$ 1,659.15	\$ 2,348.16	\$ 1,298.37	\$	\$32,416.72

	TYPE OF		y Surface roup No.	LEN	ЭТН	Engineering		BASE AND	ROADSIDE	RIGHT-OF-	STI	RUCTURE	S-LENG	этн	FREEZE AND STORM	SUNDRIES	SURFACE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE		20-Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	DAMAGE	SUNDRIES	GROUPS 1940	COUNTIE 1940
	Surface Treated S. B. R. M Graded Concrete Bridges. Steel Bridges Timber Bridges	2 3 4 6 7 8		.48 6.95 4.72	2,022.30 534.50 305.80	\$ 10.71 2.04	\$ 10.00 30.00	\$	\$ 68.09	\$ 4.00	\$	5	\$	\$	\$	\$	\$ 92.80 32.04	
	Sub-Totals			12.15	2,862.60	\$ 12.75	\$ 40.00	\$	\$ 68.09	\$ 4.00	\$	\$	\$	\$	\$	\$	\$ 124.84	
LIBERTY	Surface Treated Graded Concrete Bridges. Steel Bridges		2 4 6 7	39.70 20.61	1,206.00 71.30	\$ 1,604.72 87.36	\$ 672.17 1,520.25	\$	\$ 9,017.58 177.28	\$ 620.09	\$118,00	\$ 24.81 52.38	\$	\$ 16.95	\$ 4,805.94	\$ 940.44 57.30	\$17,702.70 2,012.57	
	Timber Bridges		. 8		974.90	18.78			-2		18.70		318.04			9.45	364.97	
	Sub-Totals	1711050		60.31	2,252,20	\$ 1,710.86	\$ 2,192.42	\$	\$ 9,194.86	\$ 620.09	\$ 136.70	\$ 77.19	\$ 318.04	\$ 16.95	\$ 4,805.94	\$ 1,007.19	\$20,080.24	
	TOTALS			72.46	5,114.80	\$ 1,723.61	\$ 2,232.42	\$	\$ 9,262.95	\$ 624.09	\$ 136.70	\$ 77.19	\$ 318.04	\$ 16.95	\$ 4,805.94	\$ 1,007.19	\$	\$20,205.0
	Surface Treated S.B.R.M Concrete Bridges Steel Bridges	2 3 6 7		20.63	1,451.40 136.50	\$ 480.99 446.12 13.88 173.23	\$ 463.50 1,932.74	1,296.39	\$ 3,479.80 1,013.94	\$ 402.24 94.23	\$	\$	\$ 3.26 96.74 2,032.03	\$	\$ 23.06	\$ 99.41 84.17	\$ 4,952.26 4,867.59 110.62 2,327.87	
	Timber Bridges	8			276.00	17.47						52.85	5,393.23			12.83	5,476.38	
	Sub-Totals		1,72.2.0	30.95	1,863.90	\$ 1,131.69	\$ 2,396.24	\$ 1,296.39	\$ 4,493.74	5 496.47	\$	\$ 52.85	\$ 7,525.26	\$.\$ 23.06	\$ 319.02	\$17,734.72	
S. C. S.	Surface Treated S.B.R.M Concrete Bridges Steel Bridges Timber Bridges		2 3 6 7 8	72.88 29.48	2,620.60 243.40 10,360.80	\$ 1,826.09 722.04 19.25 28.89 128.47	\$ 5,125.31 1,527.67	1,817.70	\$ 8,686.31 3,313.21	\$ 2,422.25 532.70	\$	\$	\$ 337.86 284.84 1,095.75	\$	\$ 12.75	\$ 498.05 149.87 15.06 22.43 86.84	\$18,571.76 8,063.19 372.17 336.16 1,356.51	
	Sub-Totals			102.36	13,224.80	\$ 2.724.74	\$ 6,653.98	\$ 1,817.70	\$12,022.21	\$ 2,954.95	\$	5 22.76	\$ 1,718.45	\$	\$ 12.75	\$ 772.25	\$28,699.79	
	COUNTY TOTALS			133.31	15,088.70	\$ 3,856.43	\$ 9,050.22	\$ 3,114.09	\$16,515.95	\$ 3,451.42	\$	\$ 75.61	\$ 9,243.71	\$	\$ 35.81	\$ 1,091.27	\$	\$46,434.5
	Cement Concrete Surface Treated. S.B.R.M. Miscellaneous. Concrete Bridges. Steel Bridges. Timber Bridges.	1 2 3 5 6 7 8		5.29 14.89 23.99 4.98	5,949.24 371.60 4,927.50	\$ 102.25 317.63 585.43 27.89 2.07 39.62 726.56	\$ 234.24 36.67 429.04 241.51	1,159.70	\$ 490.52 2,328.28 3,680.24 63.08	\$ 212.74 167.18 422.20 46.38	\$	\$	\$ 12.70 26.41 636.71 12,721.41	\$	\$ 12.00 110.88 4.60	\$ 37.64 90.11 91.37 9.60 30.04 413.82	\$ 1,102.09 3,050.75 6,372.58 388.46 39.69 706.37 14,080.63	
	Sub-Totals			49.15	11,258.34	\$ 1,801.45	\$ 941.46	\$ 1,159.70	\$ 6,562.12	\$ 1,067.34	\$	\$	\$13,397.23	\$ 11.21	\$ 127.48	\$ 672.58	\$25,740.57	
SANTA ROSA	Surface Treated S. B. R. M		3 4	68.69 19.27 12.40		\$ 1,372.02 1,055.04	\$ 1,799.12 352.48	\$5,942.22	\$ 8,058.52 4,244.74 68.20	\$ 478.55 195.37	\$	\$	\$ 9.75	\$	\$ 131.65	\$ 319.71 195.14	\$12,169.32 11,984.99 68.20	
	Miscellaneous Concrete Bridges Timber Bridges		5 6 8	1.50	2,650.84 2,207.40	6.24 25.85						72.67	366.02 254.45			18.13	372.26 371.10	
	Sub Totals	territories.	******	101.86	4,858.24	\$ 2,459.15	\$ 2,151.60	\$ 5,942.22	\$12,371.46	\$ 673.92		\$ 72.67	\$ 630.22	\$	\$ 131.65	\$ 532.98	\$24,965.87	
	TOTALS			151.01	16,116.58	\$ 4,260.60	\$ 3,093.06	\$ 7,101.92	\$18,933.58	\$ 1,741.26	\$	\$ 72.67	\$14,027.45	\$ 11.21	\$ 259.13	\$ 1,205.56	5	\$50,706.4
	Surface Treated S.B.R.M Concrete Bridges.	2 3 6		3.97 7.57	2,910.00	\$ 50.50 53.86 51.57	\$ 16.40	s	\$ 344.09 355.47	\$ 51.44	\$	\$	\$	\$	\$	\$ 7.43 15.69 36.11	\$ 402.02 492.86 431.08	
	Sub-Totals	LALVEL .		11.54	2,910.00	\$ 155.93	\$ 16.40	S	\$ 699.56	\$ 51.44	\$	s	\$ 343.40	\$	S	\$ 59.23	\$ 1,325.96	
WAKULLA	Surface Treated S.B.R.M Graded Concrete Bridges. Timber Bridges		2 3 4 6 8	37.97 .58 7.88	189.40 1,980.25	\$ 1,804.62 7.95 167.89	\$ 140.31 340.56	\$21.00	\$ 5,329.33	\$ 773.78 393.21	\$ 125.40	\$	\$ 81.95 716.83	\$	\$12,933.76	\$ 516.56 49.18 18.83	\$21,623.76 7.95 1,310.97 81.95 1,022.35	
	Sub-Totals			46.43	2,169.65	\$ 2,022.69	\$ 480.87	\$ 21.00	\$ 5,668.46	\$ 1,166.99	\$ 125.40	\$ 244.46	\$ 798.78	\$	\$12,933.76	\$ 584.57	\$24,046.98	
	COUNTY TOTALS			57.97	5,079.65	\$ 2,178.62	\$ 497.27	\$ 21.00	\$ 6,368.02	\$ 1,218.43	\$ 125.40	\$ 244.46	\$ 1,142.18	\$	\$12,933.76	\$ 643.80	\$	\$25,372.9

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STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

THIRD DIVISION - Continued

COLUMN	THE OF		y Surface oup No.	LEN	GTH	Engineering		BASE AND	ROADSIDE		STI	RUCTURE	S-LENG	БТН	FREEZE		COST BY SURFACE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY		Over 20-Ft. & Less than 100		Miscel- laneous	DAMAGE	SUNDRIES	GROUPS 1940	COUNTIE 1940
	Surface Treated S. B. R. M Concrete Bridges.	3 6		3.08 34.16	5,804.00		\$ 307.42 847.11	\$ 741.81	\$ 30.32 1,482.19	\$ 452.61 83.37		\$	\$		\$ 5.50	\$ 26.09 40.28	\$ 902.15 3,393.09	
	Steel Bridges Timber Bridges	7 8			2 1000	*********	***********										64.29 91.91	
	Sub-Totals	*****		37.24	6,313.70	\$ 281.28	\$ 1,154.53	\$ 741.81	\$ 1,512.51	\$ 535.98	\$	\$	\$ 153.46	\$	\$ 5.50	\$ 66.37	\$ 4,451.44	
WALTON	Surface Treated S. B. R. M Graded Concrete Bridges.			81.97 33.99 17.85	2 403 10	476.45 375.15	\$ 5,050.60 1,420.28 3,429.20	\$ 1,414.06	2,084.98 89.20	\$ 2,453.08 560.42	***********		\$		\$ 1,155.34 395.30	\$ 551.76 93.45 102.41	\$25,109.85 5,030.88 3,995.96	
	Steel Bridges Timber Bridges Roads & Streets Not State Owned		7 8		444.70 6,151.90	1.91 189.39	54.31		5.16		11.95	849.52	14.80 1,944.25			117.57	16.71 3,117.84 54.31	
	Sub-Totals			133.81	9,090.00	\$ 3,447.12	\$ 9,954.39	\$ 1,414.06	\$14,216.68	\$ 3,013.50	\$ 25.40	\$ 849.52	\$ 1,959.05	\$	\$ 1,550.64	\$ 865.19	\$37,325.55	
	COUNTY TOTALS			171.05	15,403.70	\$ 3,758.40	\$11,108.92	\$ 2,155.87	\$15,729.19	\$ 3,549.48	\$ 25.40	\$ 849.52	\$ 2,112.51	\$	\$ 1,556.14	\$ 931.56	\$	\$41,776.99
	Cement Concrete. Surface Treated Concrete Bridges.	1 2 6		5.05 .32	90.00		\$ 514.88 10.60	\$ 130.14	\$ 328.37	\$ 42.83 45.90		\$	\$	\$	\$524.94	12.91	\$ 1,042.92 778.09	
	Steel Bridges Timber Bridges	7 8			238.50 1,217.20	102.94							2,278.70			69.50	2,451.14	
4	Sub-Totals			5-37	1,545.70	\$ 241.24	\$ 525.48	\$ 130.14	\$ 328.37	\$ 88.73	\$ 41.93	\$	\$ 2,278.70	\$	\$ 524.94	\$ 112.62	\$ 4,272.15	
ASHINGTON	Cement Concrete Surface Treated S. B.R. M Graded		1 2 3	.32 66.01 9.74 14.26		2,966.16	\$ 3,874.12 56.00	\$ 744.15	\$ 13,333.06 437.27	\$927.95 88.08	\$239.23	\$	\$ 18.05	\$96.99	\$126.99	\$620.46 9.58	\$	
	Concrete Bridges. Steel Bridges Timber Bridges		6 7 8		3,425.14	9.15					2.85	72.77	10.44 114.63				10.44 199.40	
	Sub-Totals	15111161		90.33	6,610.74	\$ 3,024.66	\$ 3,930.12	\$ 744.15	\$13,770.33	\$ 1,016.03	\$ 242.08	\$ 72.77	\$ 143.12	\$ 96.99	\$ 126.99	\$ 630.04	\$23,797.28	
	COUNTY TOTALS			95.70	8,156.44	\$ 3,265.90	\$ 4,455.60	\$ 874.29	\$14,098.70	\$ 1,104.76	\$ 284.01	\$ 72.77	\$ 2,421.82	\$ 96.99	\$ 651.93	\$ 742.66	\$	\$28,069.43
IVISION TOTAL	ALS—FEDERAL. ALS—STATE			340.88 1,399.86	71,220.95 75,812.97	\$ 9,947.56 44,494.79	\$13,845.95 72,102.39	\$ 5,966.40 26,413.89		\$ 9,226.87 27,735.36	\$ 231.75 3,396.00	\$ 132.11 5,055.52	\$39,542.07 30,722.93	\$ 2,058.65 1,930.26	\$26,792.25 98,888.69	\$ 4,115.59 15,011.39	\$142,133.48 444,018.38	
IVISION GRAN	ND TOTALS			1,740.74	147,033.92	\$54,442.35	\$85,948.34	\$32,380.29	\$148,541.44	\$36,962.23	\$ 3,627.75	\$ 5,187.63	\$70,265.00	\$ 3,988.91	\$125,680.94	\$19,126,98	\$	\$586,151.86

FOURTH DIVISION

		Highway Type Gr		LENG	тн	Engineering	SURFACE I SUB-G		ROADSIDE	DIGUT OF	STR	UCTURE	S-LENG	TH	FREEZE	CUMPAIRE	COST BY SURFACE	COST BY
COUNTY	TYPE OF CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Ft. & Less than 100	100-Fr. or More	Miscel- laneous	STORM DAMAGE	SUNDRIES	GROUPS 1940	COUNTIE 1940
	Cement Concrete. Surface Treated. Graded. Concrete Bridges. Steel Bridges.	1 - 2 - 4 - 6 - 7		21.33 13.77 28.59	920.10 157.00	\$ 1,068.14 730.42 106.47 6.02 6.82	\$ 521.75 121.46	\$ 71.03 61.50	\$ 3,400.37 1,541.82 657.28	\$ 2,699.17 801.37	3,135.34	\$ 80.40 21.30	\$ 24.00 85.22	\$ 816.41	S	\$ 211.82 255.01 61.73	\$ 8,717.66 6,657.40 967.38 30.02 113.34	
	Sub-Totals			63.69	1,077.10	\$ 1,917.87	\$ 643.21	\$ 132.53	\$ 5,599.47	\$ 3,500.54	\$ 3,135.34	\$ 102.65	\$ 109.22	\$ 816.41	\$	\$ 528.56	\$16,485.80	
BROWARD	Surface Treated Miscellaneous Concrete Bridges. Steel Bridges Timber Bridges		2 5 6 7 8	54.01 6.26	374.80 903.50 44.00	\$13,512.34 120.82 711.83 730.74 22.44	\$ 3,513.42 739.30	\$41,020.47	\$25,761.96 389.51	\$ 3,228,36 443.11	\$ 3,790.78	\$	\$ 145.54 4,261.97 553.34	\$ 14.71	\$	\$ 3,794.80 32.70 201.07 212.96 38.02	\$94,636.84 1,725.44 3,403.55 5,399.24 768.01	
	Sub-Totals			60.27	1,322.30	\$15,098.17	\$ 4,252.72	\$41,020.47	\$26,151.47	\$ 3,671.47	\$ 3,790.78	\$ 2,692.89	\$ 4,960.85	\$ 14.71	\$	5 4,279.55	\$105,933.08	
	COUNTY TOTALS			123.96	2,399.40	\$17,016.04	\$ 4,895.93	\$41,153.00	\$31,750.94	\$ 7,172.01	\$ 6,926.12	\$ 2,795.54	\$ 5,070.07	\$ 831.12	\$	\$ 4,808.11	ş	\$122,418
	Surface Treated Concrete Bridges	2 6		11.87	661,00	\$ 304.78 635.09	\$ 234.16	\$ 1,683.72	\$ 27.79	\$ 727.69	\$	1,128.93	\$5.79	\$ 268.86	\$	\$ 139.28	\$ 3,386.28 1,769.81	
	Sub-Totals			11.87	661.00	\$ 939.87	\$ 234.16	\$ 1,683.72	\$ 27.79	\$ 727.69	\$	\$ 1,128.93	\$ 5.79	\$ 268.86	\$	\$ 139.28	\$ 5,156.09	
COLLIER	Surface Treated S.B.R.M. Miscellaneous Concrete Bridges Steel Bridges Timber Bridges		2 3 5 6 7 8	89.46 3.74 34.97	122.00 139.40 9,667.20	\$ 1,904.55 16.48 334.59 653.70 672.18 1,280.52	\$ 4,961.97 8.00 3,270.32	\$ 54.89	\$ 1,077.74	\$ 7,950.76 97.32 40.44	\$ 191.40	\$	\$ 35.54 7,119,41	S	\$	\$ 1,019.43 10.42 180.76 819.50	\$17,160.74 132.22 4,113.31 11,197.60 724.52 13,637.63	
	Sub-Totals			128.17	9,928.60	\$ 4,862.02	\$ 8,240.29	\$ 54.89	\$ 1,077.74	\$ 8,088.52	\$ 191.40	\$14,856.07	\$ 7,154.95	\$	\$	\$ 2,440.14	\$46,966.02	
	COUNTY TOTALS			. 140.04	10,589.60	\$ 5,801.89	\$ 8,474.45	\$ 1,738.61	\$ 1,105.53	\$ 8,816.21	\$ 191.40	\$15,985.00	\$ 7,160.74	\$ 268.86	\$	\$ 2,579.42	\$	\$52,122
N.	Cement Concrete Miscellaneous Concrete Bridges Steel Bridges	. 5		25.86 10.92	619.50	\$ 511.12 283.88 13.62	855.03	\$	\$ 1,926.52 501.67	\$ 1,833.76 1,066.39	\$ 80.30	\$58.64	\$ 43.80	\$	\$	S 253.33 94.24	\$ 5,194.79 2,801.21 116.06	
	Sub-Totals			36.78	656.50	\$ 808.62	\$ 1,444.79	\$	\$ 2,428.19	\$ 2,900.15	\$ 80.30	\$ 58.64	\$ 43.80	\$	\$	\$ 347.57	\$ 8,112.06	
DADE	Cement Concrete Surface Treated . Graded . Miscellancous . Concrete Bridges . Steel Bridges . Timber Bridges .			4.38 118.99 1.70 2.36		\$ 133.95 5,004.58 4.91 373.04 2,190.14 1,890.03 534.93	********	\$ 14,104.26	15.91	\$ 364.11 6,561.29 394.44	\$ 28.67 16.20		\$ 14.04 10,452.05 14,435.45 1,463.22	\$ 209.19 71.52	5	\$ 7J.27 1,171.71 197.80 850.99 808.27 188.37	\$ 1,011.51 39,713.20 62.41 3,512.37 13,493.18 17,144.47 3,726.51	
	Sub-Totals			127.43	8,287.70	\$10,131.58	\$ 9,179.50	\$14,104.26	\$ 6,394.30	\$ 7,319.84	\$ 44.87	\$ 1,555.42	\$26,364.76	\$ 280.71	\$	5 3,288.41	\$78,663.65	
	COUNTY TOTALS			. 164.21	8,944.20	\$10,940.20	\$10,624.29	\$14,104.26	\$ 8,822.49	\$10,219.99	\$ 125.17	\$ 1,614.06	\$26,408.56	\$ 280.71	s	\$ 3,635.98	\$	\$86.775
	Cement Concrete Surface Treated Miscellaneous Concrete Bridges	. 2		7.08 .43 7.75		\$ 188.62 91.81 433.12	\$ 165.20 86.37	\$	\$ 218.64 144.92 1,250.60	\$ 900.19 5.98 2,684.69		\$	\$	\$	\$	\$ 50.99 109.72	\$ 1,523.64 242.71 4,564.50	
	Sub-Totals			15.26	554.00	\$ 713.55	\$ 251.57	\$	\$ 1,614.16	\$ 3,590.86	\$		\$	\$	S	\$ 160.71	\$ 6,330.85	
INDIAN RIVER S	Cement Concrete Surface Treated. S.B.R.M		4 6	5.34 21.02 24.40 2.20	126.80	\$ 457.87 475.09 312.24 18.52	\$ 2,549.31 1,127.36 672.01 54.22	\$	\$ \$18.29 \$06.34 1,208.64 17.50	454.64 604.02	\$	\$	64.34	\$	\$	\$ 78.91 97.44 115.47	\$ 4,673.20 3,322.70 2,976.72 90.24 4.05	
	Steel Bridges Timber Bridges.		7 8		292.00 11,001.90	1,270.31				**********		1,948.91	20,177.13	*********		766.19	54.62 24,162.54	
	Sub-Torals			52,96	11,420.70	\$ 2,534.03	\$ 4,402.90	\$ 661.83	\$ 2,250.77	\$ 2,127.48	\$	\$ 1,948.91	\$20,300.14	s	\$	\$ 1,058.01	\$35,284.07	-
	TOTALS			68.22	11,974.70	\$ 3,247.58	\$ 4,654.47	\$ 661.83	\$ 3,864.93	\$ 5,718.34	\$. \$ 1,948.91	\$20,300.14	\$	\$	\$ 1,218.72	\$	\$41,61

STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

FOURTH DIVISION - Continued

- annuary	TYPE OF		y Surface roup No.	LEN	5 Т Н	Engineering		BASE AND	ROADSIDE	DICUT OF	STI	RUCTURE	S — I. E N	STH	FREEZE		COST BY SURFACE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Fr. and Less	Over 20-Ft. & Less than 100	100-Ft. or More	Miscel- laneous	STORM DAMAGE	SUNDRIES	GROUPS 1940	COUNTIES 1940
	Cement Concrete. Surface Treated. S.B.R.M Miscellaneous Concrete Bridges.	1 2 3 5		.54 6.56 3.90 1.74	1,243.40	\$ 200.98 99.89	\$ 8.00 12.15	\$	\$	250.36 209.01	**********	\$				\$ 54.13 18.03	\$ 19.77 1,691.68 575.86 4.00 49.84	
	Steel Bridges	7	-310000		110.70	23.00				*********				**********	***********		377.89	
	Sub-Totals			12.74	1,354.10	\$ 331.07	\$ 20.15	\$	\$ 1,418.99	\$ 479.14	\$	\$	\$ 382.75	\$	\$	\$ 86.94	\$ 2,719.04	
MARTIN	Cement Concrete. Surface Treated S.B.R.M Graded		1 2 3 4	8.05 57.70 11.77 1.98		\$ 139.80 1,137.86 214.01	\$ 603.37 2,821.38 172.08	3,218.48	\$ 604.59 1,644.98 133.29	\$ 558.04 4,261.90 216.27	59.05			\$		\$ 45.12 285.72 64.37	\$ 1,950.92 10,210.89 4,018.50	
	Miscellaneous Concrete Bridges. Steel Bridges Timber Bridges		5 6 7 8	20.43	1,474.75 746.50 3,308.80	513.06 223.21 237.06 1,161.02	76.43		1,268.42	1,219.33	947.39	1,491.61				115.71 59.38 119.33 513.15	4,140.34 1,774.20 3,509.02 8,980.32	
	Sub-Totals		(*******	99.93	5,530.05	\$ 3,626.02	\$ 3,673.26	\$ 3,218.48	\$ 3,651.28	\$ 6,255.54	\$ 1,006.44	\$ 6,170.49	\$ 5,779.90	\$	\$	\$ 1,202.78	\$34,584.19	
	COUNTY TOTALS			112.67	6,884.15	\$ 3,957.09	\$ 3,693.41	\$ 3,218.48	\$ 5,070.27	\$ 6,734.68	\$ 1,006.44	\$ 6,170.49	\$ 6,162.65			\$ 1,289.72	\$	\$37,303.2
	Concrete Bridges.	6			360.40	\$	\$	\$	S	\$	\$	\$	\$ 4.80	\$	\$	\$	\$ 4.80	
	Sub-Totals				360.40	\$	\$	\$	\$	\$	\$	\$	\$ 4.80	5	\$	\$	\$ 4.80	
MONROE	Surface Treated Miscellaneous Concrete Bridges Steel Bridges		6 7	89.41 16.50	4,215.00	\$ 2,857.83 10.67 1,759.06 140.05	219.82	\$ 3,505.96		\$ 5,871.86		11.63	\$ 9,134.09 481.71			675.35 40.41	\$32,270.95 230.49 11,380.13 662.17	
	Timber Bridges Roads & Streets Not State Owned				31,939.13	2,838.82				**********		110,00	337.95			1,066.84	25,029.13 337.95	
	Sub-Totals			105.91	36,315.13	\$ 7,606.43	\$15,544.82	\$ 3,505.96	\$ 3,238.76	\$ 5,871.86	\$	\$ 785.20	\$30,303.65	\$	\$	\$ 3,254.14	\$70,110.82	
	COUNTY TOTALS			105.91	36,675.53	\$ 7,606.43	\$15,544.82	\$ 3,505.96	\$ 3,238.76	\$ 5,871.86	\$	\$ 785.20	\$30,308.45	\$	\$	\$ 3,254.14	\$	\$70,115.6
	S.B.R.M Concrete Bridges. Timber Bridges	3 6 8		5.47	350.94 321.70	\$ 161.06			\$ 1,076.53		\$		\$	\$	\$	\$ 36.65	\$ 1,434.18	
	Sub-Totals			5.47	672.64	\$ 161.06	\$ 106.10	\$	\$ 1,076.53	\$ 53.84	\$	\$	\$	\$	5	\$ 36.65	\$ 1,434.18	
океесновее	Surface Treated S.B.R.M Graded Concrete Bridges. Steel Bridges Timber Bridges			67.45 7.15 .25	56.80 261.30 5,066.00	\$ 2,297.46 623.61 19.28 4.70 13.89 1,116.48	435.20 115.00		3,389.34	22.70	\$ 152.12	\$ 34.93 6,136.38	6.35 111.24 2,932.08	s	\$	\$ 888.78 130.76 13.06 9.03 557.41	\$22,889.75 5,092.68 160.59 11.05 169.09 10,742.33	
	Sub-Totals			74.85	5,384.10	\$ 4,075.40	\$ 8,380.46	\$ 1,663.85	\$10,649.90	\$ 3,323.74	\$ 152.12	\$ 6,171.31	\$ 3,049.67	\$	\$	\$ 1,599.04	\$39,065.49	
	COUNTY TOTALS			80.32	6,056.74	\$ 4,236.46	\$ 8,486.56	\$ 1,663.85	\$11,726.43	\$ 3,377.58	\$ 152.12	\$ 6,171.31	\$ 3,049.67	\$	\$	\$ 1,635.69	s	\$40,499.67

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			y Surface roup No.	LEN	GTH	Engineering	SURFACE SUB-G		ROADSIDE	BIGUT OF	STI	UCTURE	S — L E N G	TH	FREEZE	SUNDRIES	COST BY SURFACE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	STORM DAMAGE	SUNDRIES	TYPE GROUPS 1940	COUNTIE 1940
	Cement Concrete. Surface Treated Graded Miscellaneous Concrete Bridges. Steel Bridges	1 . 2 . 4 . 5 . 6 . 7		9.48 8.11 25.80 .12	2,056.40 228.63	\$ 443.50 134.65 96.58 4.74	\$ 690.04 112.36 23.81	\$	\$ 1,807.52 103.76 396.38	\$ 960.48 707.18	\$	\$	\$ 8.20 1,668.55	\$	\$	\$ 118.10 25.82 55.11 56.76	\$ 4,019.64 1,083.77 548.07 28.55 8.20 1,872.48	
	Sub-Totals			43.51	2,285.03	\$ 826.64	5 826.21	\$	\$ 2,307.66	\$ 1,667.66	\$	\$	\$ 1,676.75	\$	\$	\$ 255.79	\$ 7,560.71	
PALM BEAC	Cement Concrete. Surface Treated H S.B.R.M Graded Miscellaneous Concrete Bridges.		1 2 3 4 5	8.00 138.82 9.78 28.70 14.55	2,015.64	\$ 129.29 10,277.96 238.79 174.91 457.82 1,932.89	46.95 46,555.87 20.60 1,915.17 3,319.20	\$ 33,897.21 12.36	\$ 650.43 24,920.93 1,757.15 322.48 382.71	\$ 364.66 11,350.16 435.87 35.08 1,211.11	\$2.00	\$ 114.18 9,624.51	452.50	\$	\$	\$ 36.22 2,620.55 30.01 80.09 105.29 565.69	\$ 1,227.55 129,738.86 2,494.78 2,527.73 5,476.13 12,575.59	
	Steel Bridges Timber Bridges Roads & Streets Not State Owned		7 8 10		1,169.00 3,840.53	767.66 2,188.08 384.46	2,898.94	507.45	.45 9.26 881.73	(*)+(-)+++++	13,26	1,752.18 8,876.67	5,530.95 8,323.19			407.57 1,033.62 65.51	8,458.81 20,444.08 4,738.09	
	Sub-Totals			199.85	7,025.17	\$16,551.86	\$54,756.73	\$34,417.02	\$28,925.14	\$13,396.88	\$ 15.26	\$20,367.54	\$14,306.64	\$	\$	\$ 4,944.55	\$187,681.62	
	COUNTY			243.36	9,310.20	\$17,378.50	\$55,582 94	\$34,417.02	\$31,232.80	\$15,064.54	\$ 15.26	\$20,367.54	\$15,983.39	\$	\$	\$ 5,200.34	\$	\$195,242.3
	Cement Concrete Concrete Bridges	1 6		.13	46.00	\$	\$	\$	\$	\$ 17.80	\$	\$	\$	\$	S	\$	\$ 17.80	
	Sub-Totals			.13	46.00	\$	\$	\$	\$	\$ 17.80	\$	\$	\$.100.11	5	\$	\$	\$ 17.80	
	Cement Concrete Surface Treated S. B. R. M.		1 2 3	20.06 55.53 .45		\$ 858.30 1,331.76 15.05	\$ 882.67 4,318.62	\$2,185.54	\$ 4,356.57 3,849.58 104.35	\$ 1,321.73 2,572.55	702.51	S35.11	\$	S	\$	\$ 223.20 382.56	\$ 7,666.05 15,378.23 119.85	
ST. LUCIE	Concrete Bridges Steel Bridges Timber Bridges		6 7 8	11.43	1,944.70 147.00 2,242.40	291.17 1,141.94 513.98 1,278.65	3,027.08		12.01	70		5,572,58 5,879.52	449.94 4,369.72 1,167.38			131.46 292.89 288.26 594.40	3,449.71 7.457.35 5,183.97 8,919.95	
	Sub-Totals			87.47	4,334.10	\$ 5,430.85	5 8,228.82	\$ 2,185.54	\$ 8,322.51	\$ 3,894.28	\$ 726.09	\$11,487.21	\$ 5,987.04	\$	\$	\$ 1,912.77	\$48,175.11	
	COUNTY TOTALS			87.60	4,380.10	\$ 5,430.85	\$ 8,228.82	\$ 2,185.54	\$ 8,322.51	\$ 3,912.08	\$ 726.09	\$11,487.21	\$ 5,987.04	\$	\$	\$ 1,912.77	5	\$48,192.9
	TALS—FEDERAL. TALS—STATE			189.45 936.84				\$ 1,816.25 100,832.30		\$12,937.68 53,949.61			\$ 2,223.11 118,207.60	\$ 1,085.27 295.42		\$ 1,555.50 23,979.39	\$47,821.33 646,464.05	
DIVISION GR	AND TOTALS			1,126.29	97,214.62	\$75,615.04	\$120,185.69	\$102,648.55	\$105,134.66	\$66,887.29	\$ 9,142.60	\$67,325.26	\$120,430.71	\$ 1,380.69	\$	\$25,534.89	\$	\$694,285.3

FIFTH DIVISION

			y Surface	LENG	TH	Engineering		BASE AND	ROADSIDE		STS	RUCTURE	S-LENC	тн	FREEZE		COST BY SURFACE	COST BY
COUNTY	TYPE OF CONSTRUCTION	-	1	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY		Over 20-Ft. & Less than 100		Miscel- Ianeous	STORM DAMAGE	SUNDRIES	TYPE GROUPS 1940	COUNTIES 1940
S	Cement Concrete. Surface Treated S. B. R. M Concrete Bridges.	1 2 3 6		5.82 35.51 8.75	1,391.12	\$ 132.91 3,510.46 198.68	\$ 48.10 1,112.26 221.71	\$ 523.42 104,950.10 396.92	\$ 70.77 12,937.10 682.48	\$ 507.99 1,398.65 348.67	\$49.55		\$	756.06	\$ 1,233.56 158.77	\$ 45.55 1,029.88 76.71	\$ 1,328.74 127,491.69 2,133.49	
	Sub-Totals		ome	50.08	1,391.12	\$ 3,842.05	\$ 1,382.07	\$105,870.44	\$13,690.35	\$ 2,255.31	\$ 49.55	\$ 563.62	\$	\$ 756.06	\$ 1,392.33	\$ 1,152.14	\$130,953.92	
BREVARD	Cement Concrete. Surface Treated S.B.R.M. Graded Miscellaneous		3 4	7.80 58.26 24.92 20.13 6.00		\$ 191.66 6,269.69 373.12 152.00 7.47	5,274.91 783.65 570.07	\$ 2,926.57 61,526.14 80.10	\$ 77.83 2,516.27 2,246.68 267.56	\$ 219.20 2,199.91 396.40 176.00 75.49	71.85 23.06 .20		2.60	103.90	57.53 17,663.66	74.68 1,096.38 150.03 39.25	4.287.01 96,706.21 4,133.88 1,227.94 241.21	
	Concrete Bridges. Steel Bridges. Timber Bridges.			************ ************	940.00 768.00 30,740.90	192.81 1,101.01	49.38			19.66	128.37	1.68 1,519.07	2,990.89 7,571.48			96.32 617.80	3,281.70 11,006.77	
	Sub-Totals			117.11	32,448.90	\$ 8,287.76	\$ 7,575.60	\$64,532.81	5 5,108.34	\$ 3,086.66	\$ 223.48	\$ 1,605.55	\$10,564.97	\$ 103.90	\$17,721.19	\$ 2,074.46	\$120,884.72	
	COUNTY TOTALS			167.19	33,840.02	\$12,129.81	\$ 8,957.67	\$170,403.25	\$18,798.69	\$ 5,341.97	\$ 273.03	\$ 2,169.17	\$10,564.97	\$ 859.96	\$19,113.52	\$ 3,226.60	\$	\$251,838.64

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STATE ROAD DEPARTMENT OF FLORIDA General Accounting Division

STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

FIFTH DIVISION - Continued

COUNTY	TYPE OF		y Surface roup No.	LEN	GTH -	Engineering		BASE AND	ROADSIDE		STI	RUCTURE	S-LEN	GTH	FREEZE		COST BY SURFACE	COST B
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Pridge Feet	Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Fr. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	DAMAGE	SUNDRIES	GROUPS 1940	1940
	Surface Treated Concrete Bridges.	6		13.06	332.85	\$ 467.89	\$ 112.73		\$ 1,996.29	\$ 274.50	\$ 67.85	\$	\$	\$ 46.47	\$ 90.08	\$ 120.81	\$ 3,176.62	
	Sub-Totals		*******	13.06	332.85	\$ 467.89	\$ 112.73	\$	\$ 1,996.29	\$ 274.50	\$ 67.85	\$	\$	\$ 46.47	\$ 90.08	\$ 120.81	\$ 3,176.62	
CITRUS	Surface Treated Graded Miscellaneous		2 4	60.54 13.68 2.50		\$ 3,740.73 452.15	\$ 1,627.57 2,366.61	\$	\$14,473.52 636.28	\$ 1,903.11	\$ 86.94	\$	\$	\$ 296.25	\$ 4,373.77	\$ 728.11 103.74	\$27,230.00 3,559.38	
CITROS	Concrete Bridges. Steel Bridges.		6 7 8	2.30	687.80 122.20 254.50	143.54 8.26						21.02	1,052.63 184.60 5.30			29.16	1,246.35 192.86 12.32	
	Sub-Totals	12125.00	Orași	76.72	1,064.50	\$ 4,344.68	\$ 3,994.18	\$	\$15,109.80	\$ 1,903.71	\$ 86.94	\$ 28.04	\$ 1,242.53	\$ 296.25	\$ 4,373.77	\$ 861.01	\$32,240.91	
	COUNTY TOTALS			89.78	1,397.35	S 4,812.57	\$ 4,106.91	S	\$17,106.09	\$ 2,178.21	\$ 154.79	\$ 28.04	\$ 1,247.53	5 342.72	\$ 4,463.85	\$ 981.82	\$	\$35,417
	Cement Concrete Surface Treated Concrete Bridges	1 2 6		5.95 30.02	912.75	5 67.19 1,210.94	46.45		5,304.25	\$ 112.19 2,370.35	351.63	\$	\$	50.35		\$ 18.22 350.29	\$ 365.98 10,118.71	
	Sub-Totals			35.97	912.75	\$ 1,278.13	\$ 46.45	\$ 3.15	\$ 5,468,78	\$ 2,482.54	\$ 351.63	\$	\$	\$ 50.35	\$ 435.15	\$ 368.51	\$10,484.69	
FLAGLER	Surface Treated Miscellaneous Timber Bridges		2 5 8	21.90 2.30	165.00	\$ 423.94 14.13 12.26			\$ 684.60	\$ 709.30	\$ 8.59 13.28	\$ 1.83 102.91	\$ 6.02	5	\$ 1,768.11	\$ 187.45 6.72	\$ 4,055.02 14.13 141.19	
	Sub-Totals		100,15	24.20	165.00	\$ 450.33	\$ 267.20	\$ 4.00	\$ 684.60	\$ 709.30	\$ 21.87			\$	-	\$ 194.17		
	COUNTY	20,112,5		60.17	1,077.75	\$ 1,728.46	\$ 313.65	5 7.15	\$ 6,153.38	\$ 3,191.84	\$ 373.50	\$ 104.74	\$ 6.02	\$ 50.35			\$	\$14,695
	Surface Treated Miscellaneous	2	*******	.33 5.87	14,246,256,27	5 59.24	\$ 110.70		\$ 399.69	\$ 32.85			\$	\$	\$	\$ 28.19		
	Graded	6 7		24,90	896.40 62.00	4,507.28	4,878.54	239.50	23,898.37	3,402.56		8.40	27.08	***********	23.33	1,174.03	38,123.61	
	Sub-Totals		F-1781.5.	31.10	958.40	\$ 4,569.31	\$ 4,989.24	5 239.50	\$24,298.06	\$ 3,435.41	5	\$ 8.40		\$	\$ 23.33	\$ 1,202.22	\$38,792.55	
LAKE	Surface Treated Miscellaneous Concrete Bridges		2 5 6	169.54 35.96	101 22	\$ 4,561.31 459.03	\$ 2,842.28 495.64	\$ 1,288.60	\$11,046.47 1,778,46		\$		\$ 40.37	\$ 3.00	\$37,284.76 122.01	\$ 1,059.67 185.35	\$63,099.83 3,574.84	
	Steel Bridges Timber Bridges		7 8		481.23 377.25 9,631.10	41.98 327.81				4.00		21.70 198.97	320.94 2,172.47	-11/47*****		20.11 132.63	408.73 2,781.88	
	Sub-Totals			205.50	10,489.58	\$ 5,390.13	\$ 3,337.92	\$ 1,288.60	\$12,824.93	\$ 5,511.72	\$	\$ 220.67	\$ 2,483.78	\$ 3.00	\$37,406.77	\$ 1,397.76	\$69,865.28	
	COUNTY TOTALS			236.60	11,447.98	\$ 9,959.44	\$ 8,327.16	\$ 1,528.10	\$37,122.99	\$ 8,947.13	\$	\$ 229.07	\$ 2,510.86	\$ 3.00	\$37,430.10	\$ 2,599.98	\$	\$108,657
	Surface Treated Miscellaneous Concrete Bridges	2 5 6		22.74 10.50	560.12	5 249.75 398.97			\$ 959.49 2,011.19	\$ 562.10 393.90	\$		\$12.31	\$	\$ 853.01 1.80	\$ 100.04 32.99	\$ 2,771.18 4,050.85 12.31	
	Sub-Totals			33.24	560.12	\$ 648.72	\$ 1,258.79	\$	\$ 2,970.68	\$ 956.00	\$	\$	\$ 12.31	\$	\$ 854.81	\$ 133.03	\$ 6,834.34	
MARION	Cement Concrete. Surface Treated. Miscellaneous Steel Bridges	10.000	1 2 5 7	.05 229.58 .28	239.30	\$ 14,353.79	9,586.42	\$ 367.17	\$ 23,639.90	\$	\$ 420.62	\$20.55	\$	\$ 739.95	\$ 100,686.84 23.51	\$ 3,087.76	\$ 166,132.74 23.51 987.76	
	Timber Bridges		8		548.40	12.39		***********			29.00	38.82	24.34			8.15	112.70	
	Sub-Totals		******	229.91	787.70	\$14,480.14	\$ 9,586.42	\$ 367.17	\$23,639.90	\$13,964.08	\$ 449.62	\$ 60.32	\$ 807.01	\$ 767.95	\$100,710.35	\$ 3,158.09	\$167,256.71	
	TOTALS			263.15	1,347.82	\$15,128.86	\$10,845.21	\$ 367.17	\$26,610.58	\$14,920.08	\$ 449.62	\$ 60.32	\$ 819.32	\$ 767.95	\$101,565.16	\$ 3,291.12	\$	\$174,09

NOTE: Figures in boldface indicate credits.

	COUNTY	TYPE OF	Highwa Type Gr	y Surface roup No.	LEN	GTH	Engineering and		BASE AND	ROADSIDE	RIGHT-OF-	STI	RUCTURE	S-LENC	тн	FREEZE AND STORM	SUNDRIES	COST BY SURFACE TYPE	COST BY
	COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	Supervision	Routine	Periodic	DRAINAGE		20-Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	DAMAGE	SUNDRIES	GROUPS 1940	1940
		Cement Concrete. Miscellaneous. Concrete Bridges. Steel Bridges.	1 5 6 7		16.59 22.89	329.10 80.70	\$ 343.81 1,054.69 1.68	\$ 70.35 319.47	\$	\$ 1,336.49 3,398.95	\$ 379.93 991.40	\$2,152.56	\$ 8.40	\$	\$ 32.99 4.00	\$	\$ 76.77 258.69	\$ 2,240.34 8,182.76 10.08	
		Sub-Totals			39.48	409.80	\$ 1,400.18	\$ 389.82	\$ 3.00	\$ 4.735.44	\$ 1,371.33	\$ 2,152.56	\$ 8.40	\$	\$ 36.99	\$	\$ 335.46	\$10,433.18	
	ORANGE	Cement Concrete_ Surface Treated_ Miscellaneous Concrete Bridges_ Steel Bridges Timber Bridges		1 2 5 6 7 8	.25 40,02 57.00	605.90 105.00 1,515.80	\$	\$	\$	\$	\$. 1,093.49 7,654.30	\$ 144.00 42.21	\$	25.20	\$	\$	\$229.03 858.60	\$- 6,913.78 32,608.06	
		Sub-Totals			97.27	2,226.70	\$ 4,314.33	\$ 3,200.58	\$13,128.19	\$ 5,706.19	\$ 8,747.79	\$ 186.21	\$ 376.74	\$ 25.20	\$ 63.32	\$ 2,685.66	\$ 1,087.63	\$39,521.84	
		COUNTY TOTALS			136.75	2,636.50	\$ 5,714.51	\$ 3,590.40	\$13,131.19	\$10,441.63	\$10,119.12	\$ 2,338.77	\$ 385.14	\$ 25.20	\$ 100.31	\$ 2,685.66	\$ 1,423.09	\$	\$49,995.02
		Cement Concrete. Surface Treated. S.B.R.M Concrete Bridges.	1 2 3 6		9.87 40.31 3.63	2,006.27	\$ 649.24 508.09 299.55	\$ 276.57 523.82 19.50	\$ 1,005.91 136.68	\$ 1,489.53 1,154.92 1,757.67	\$ 1,497.06 913.14	\$ 282.09 77.03	\$	\$	\$ 401.94	\$ 314.70	\$ 366.95 267.29 193.87	\$ 5,969.29 3,818.64 2,347.62	
		Sub-Totals			53.81	2,006.27	\$ 1,456.88	\$ 819.89	\$ 1,142.59	\$ 4,402.12	\$ 2,410.20	\$ 359.12	\$	\$	\$ 401.94	\$ 314.70	\$ 828.11	\$12,135.55	
	OSCEOLA	Cement Concrete. Surface Treated S. B. R. M Graded Concrete Bridges. Steel Bridges.		1 2 3 4 6	24.24 36.53 2.49 2.70	240.00 76.50	\$ 347.26 650.23 121.47	\$	\$ 254.84 384.35	\$	\$	\$	\$	9.68	\$21.65	\$	\$	\$	
-		Timber Bridges		8		2,850.50	75.96	**********	*********	*****		*******	488.92	218.94			43.59	827.41	
169		Sub-Totals			65.96	3,167.00	\$ 1,194.92	\$ 2,838.35	\$ 639.19	\$ 2,153.05	\$ 646.34	\$	\$ 488.92	\$ 228.62	\$ 21.65	\$ 887.34	\$ 519.61	\$ 9,617.99	
ř.		COUNTY TOTALS			119.77	5,173.27	\$ 2,651.80	\$ 3,658.24	\$ 1,781.78	\$ 6,555.17	\$ 3,056.54	\$ 359.12	\$ 488.92	\$ 228.62	\$ 423.59	\$ 1,202.04	\$ 1,347.72	\$	\$21,753.54
		Surface Treated Miscellaneous Concrete Bridges.	2 5 6		34.61 12.78	364.00	\$ 1,833.24 226.53	\$ 233.79 2,591.80	s	\$13,636.36 287.27	\$ 1,817.34 515.82	\$ 25.00	P. 11 - 1 - 1 - 1 - 1	-2	44.52	2,093.68 64.40	331.90 43.69	19,965.83 3,729.51	
4		Sub-Totals			47.39	364.00	\$ 2,059.77	\$ 2,825.59	\$	\$13,923.63	\$ 2,333.16	\$ 25.00	\$	\$	\$ 44.52	\$ 2,158.08	\$ 375.59	\$23,695.34	
		Surface Treated Miscellaneous		2 5	45.68 8.83		\$ 2,383.96 178.54	\$ 219.24 557.29	\$24,360.32 190.69	\$ 9,608.80 209.77	5 2.135.56 483.21	\$ 241.37 7.00	\$	\$ 10.78	\$ 17.48 106.18	\$25,131,03 193.48	\$ 575.16 40.24	\$64,683.70 1,966.40	
	PUTNAM	Concrete Bridges Steel Bridges Timber Bridges Roads & Streets Not State Owned		6 7 8		2,895.91 673.90 976.70	831.20 234.19 2.66	71.10		#1-01-11-11-1 #1-01-11-11-1		.25	1,323.95	237.14 6,864.11 2,714.46			400.95 126.32	237.14 8,096.26 4,399.17 73.76	
		Sub-Totals			54.51	4,546.51	\$ 3,630.55	\$ 847.63	524,551.01	\$ 9,818.57	\$ 2,618.77	\$ 248.62	\$ 1.323.95	\$ 9,826.49	\$ 123.66	\$25,324.51	5 1,142.67	\$79,456.43	
		COUNTY			101.90	4,910.51	5 5,690.32	\$ 3,673.22	\$24,551.01	\$23,742.20	\$ 4,951.93	\$ 223.62	\$ 1,323.95	\$ 9,826.49	\$ 168.18	\$27,482.59	\$ 1,518.26	\$	\$103,151.77
-		Surface Treated	2 6 7		3.82	398.40 117.45	\$ 96.85	\$ 183.75	5 426.08	\$ 357.49	\$ 226.70	\$	\$	\$ 3.60	\$	\$ 226.76	\$ 21.83	\$ 1,539.46 3.60	
		Sub-Totals		11,131	3.82	515.85	\$ 96.85	\$ 183.75	\$ 426.08	\$ 357.49	5 226.70	\$	\$	\$ 3.60	\$	\$ 227.76	\$ 21.83	\$ 1,543.06	
	SEMINOLE	Surface Treated Miscellaneous		2 5	34.71 24.98		\$ 403.17 832.93	\$ 551.43 1,023.18	\$ 258.78 7,228.31	5 78.80 699.32	\$ 377.61 1,066.41	\$	\$	\$	\$ 31.23 70.26	\$ 3,100.41 1,184.17	\$ 111.19 207.87	-	
		Steel Bridges. Timber Bridges.		6 7 8		266,00 386.35 1,027.40	21.20 34.26	************		***************************************	1211111111	51.55	Prospersor Prospersor Prospersor	172.44 252.47	***********		13.62 18.32	207.26 356.60	
		Sub-Totals			59.69	1,679.75	\$ 1,291.56	\$ 1,574.61	\$ 7,487.09	\$ 778.12	\$ 1,444.02	\$ 89.44	\$	\$ 424.91	\$ 103.49	\$ 4,584.58	\$ 351.00	\$18,128.92	
		COUNTY TOTALS		,	63.51	2,195.60	\$ 1,388.41	\$ 1,758.36	\$ 7,913.17	\$ 1,135.61	\$ 1,670.72	\$ 89.44	\$	\$ 428.51	\$ 103.49	\$ 4,811.34	\$ 372.83	\$	\$19,671.88

STATEMENT OF MAINTENANCE COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

FIFTH DIVISION - Continued

COUNTY	TYPE OF		y Surface roup No.	LENG	ТН	Engineering		BASE AND	ROADSIDE	DICUT OF	STI	RUCTURE	S-LENC	тн	FREEZE	CHAIDBIEC	COST BY SURFACE	COST BY
COUNTY	CONSTRUCTION	Federal	State	Road Miles	Bridge Feet	and Supervision	Routine	Periodic	DRAINAGE	RIGHT-OF- WAY	20-Ft. and Less	Over 20-Ft. & Less than 100		Miscel- laneous	DAMAGE	SUNDRIES	TYPE GROUPS 1940	COUNTIES 1940
	Cement Concrete. Surface Treated. Concrete Bridges.	1 2 6		15.55 18.73	480.80	\$ 930.67 471.34	\$ 820.01 48.69	\$ 3,766.53 9,293.55	\$ 1,175.49 648.52	\$ 3,154.42 \$ 1,073.97	\$ 593.06 \$ 18.53	\$	\$	\$ 72.36 1.80	\$ 95.76 1,472.24	\$ 273.82 173.93	\$10,882.12 13,202.57	
	Sub-Totals			34.28	480.80	\$ 1,402.01	\$ 868.70	\$13,060.08	\$ 1,824.01	\$ 4,228.39	\$ 611.59	\$	\$	\$ 74.16	\$ 1,568.00	\$ 447.75	\$24,084.69	
	Surface Treated S. B. R. M		2 3 4	70.01 12.86 28.63		\$ 1,779.30 305.17 17.09	\$ 591.65 4.00 72.34	\$ 17.77	\$ 2,986.28 2,099.37 56.87	\$ 1,287.13 144.11	\$ 838.01	\$	\$ 3.30	\$ 101.22 11.32	\$13,352.70	\$ 607.67 51.32	\$21,565.03 2,603.97 158.52	
ST. JOHNS	Miscellaneous Concrete Bridges Steel Bridges Timber Bridges		5 6 7 8	20.77	2,659.75 421.60 20,399.80	946.67 525.27 353.03 882.81	289.79	22.54	1,093.57	1,824.84	71.00	5,799.63	2.72 2.922.29 5,008.41 4,968.41	5.85	3,150.75 6.67	260.39 311.33 198.68 430.40	9,026 67 3,758.89 4,450.03 12,157.50	
	Roads & Streets Not State Owned		10			4.24	39.37										43.61	
	Sub-Totals			132.27	23,481.15	\$ 4,812.98	\$ 997.15	\$ 41.21	\$ 6,236.09	\$ 3,256.08	\$ 2,344.41	\$ 5,799.63	\$ 2,888.31	\$ 118.39	\$16,510.12	\$ 1,859.79	\$44,864.16	
	COUNTY TOTALS			166.55	23,961.95	\$ 6,214.99	\$ 1,865.85	\$13,101.29	\$ 8,060.10	\$ 7,484.47	\$ 2,956.00	\$ 5,799.63	\$ 2,888.31	\$ 192.55	\$18,078.12	\$ 2,307.54	\$	\$68,948.85
	Surface Treated	2		.65		\$ 100.15	\$	\$	\$	\$	\$	\$	\$	\$	\$ 1,409.22	\$ 7.72	\$ 1,517.09	
	Sub-Totals			.65		\$ 100.15	\$	\$	\$	\$	\$	\$	\$	\$	\$ 1,409.22	\$ 7.72	\$ 1,517.09	
SUMTER	Surface Treated Graded Concrete Bridges.		2 4 6	94.55 12.02	853.92	\$ 2,217.14	\$ 4,146.25	\$ 102.50	\$ 7,668.34	\$ 2,355.33	\$ 459.04	\$	\$ 19.15	\$ 18.25	\$ 3,293.79	\$ 574.88	\$20,854.67	
	Timber Bridges		. 8	**********	355.20	18.44					5251-51171	42.41	59.90	*********	*********	10.20	130.95	
	Sub-Totals		******	106.57	1,209.12	\$ 2,235.58	\$ 4,146.25	\$ 102.50	\$ 7,668.34	\$ 2,355.33	\$ 459.04	\$ 42.41	\$ 79.05	\$ 18.25	\$ 3,293.79	\$ 585.08	\$20,985.62	
	TOTALS			107.22	1,209.12	\$ 2,335.73	\$ 4,146.25	\$ 102.50	\$ 7,668.34	\$ 2,355.33	\$ 459.04	\$ 42.41	\$ 79.05	\$ 18.25	\$ 4,703.01	\$ 592.80	\$	\$22,502.71
	Cement Concrete Surface Treated Concrete Bridges	1 2 6		17.63 7.06	945.75	\$ 1,102.58 435.96	\$ 45.24 1,153.79		\$ 5,169,58 606.98	\$ 476.28 1,192.60	2.68	\$	\$	\$	\$ 16.06	\$ 446.56 114.08	\$12,378.15 3,506.09	
	Sub-Totals	-		24.69	1,063.20	\$ 1,538.54	\$ 1,199.03	\$ 5,120.52	\$ 5,776.56	\$ 1,668.88	\$ 4,01	\$	\$	•	\$ 16.06	\$ 560.64	\$15,884.24	
VOLUSIA	Cement Concrete. Surface Treated S. B. R. M.		1 2 3	10.83 109.91 10.05		\$ 128.52 7,716.57 431.81	\$	\$ 13.71 1.60	\$ 63.49 28,466.97 2,091.18	\$ 548.37 13,784.87 106.33	\$ 299.83 1,467.04	\$8.25	\$ 65.27	\$ \$ 17.25	\$ 10,204.33 29.48	\$ 62.01 2,289.36 134.84	\$ 1,102.22 68,003.23 2,795.24	
	Graded		5 6	5.97 30.09	382.25 568.50	38.88 838.82 519.07	365.09 1,457.92		64.61 2,585.04	1,282.18	109.12	.21	4,007.14	26.00	866.58	19.20 293.33 206.64	491.78 7,459.20 4,732.85	
	Timber Bridges		8		4,539.30	493.28					13.59	392.40	6,777.07	*********	45.04	221.66	7,943.04	
	Sub-Totals			166.85	5,500.05	\$10,166.95	\$ 5,820.04	\$ 12.11	\$33,271.29	\$15,725.75	\$ 1,889.58	\$ 400.86	\$10,849.48	\$ 43.25	\$11,145.43	\$ 3,227.04	\$92,527.56	
	COUNTY TOTALS			191.54	6,563.25	\$11,705.49	\$ 7,019.07	\$ 5,108.41	\$39,047.85	\$17,394.63	\$ 1,893.59	\$ 400.86	\$10,849.48	\$ 43.25	\$11,161.49	\$ 3,787.68	\$	\$108,411.8
DIVISION TO	TALS—FEDERAL. TALS—STATE			367.57 1,336.56	8,995.16 86,765.96	\$18,860.48 60,599.91	\$14,076.06 44,185.93	\$125,865.36 111,395.32	\$79,443.41 122,999.22	\$21,642.42 59,969.55	\$ 3,571.31 5,999.21	\$ 580.42 10,451.83	\$ 42.99 39,426.37		\$ 8,488.52 226,411.62	\$ 5,553.81 16,458.31	\$279,535.27 699,560.38	
DIVISION GR	AND TOTALS			1,704.13	95,761.12	\$79,460.39	\$58,261.99	\$237,260.68	\$202,442.63	\$81,611.97	\$ 9,570.52	\$11,032.25	\$39,469.36	\$ 3,073.60	\$234,900.14	\$22,012.12	\$	\$979,095.65



Divided Lane, Rock Base, Bituminous Pavement. Road No. 13 South of Callahan.

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

FIRST DIVISION

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GE	SURFACE ROUP No.	LEN	GTH	ENGINEER- ING AND	GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	& FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	TINES	DITION	RAILS .	ETC.	OPERATION	TION	STUDIES		GROUPS 1940	,⊾ 1940
	Surface Treated	2 5 6		2.11	4,255,30	\$ 1.64	\$ 33.87 23.97	\$ 13.92	S	\$	\$	\$	\$.34	\$ 6.16 1.20	\$	\$ 42.01 9.27 53.97	
	Steel Bridges Bridge Operation	7 9			114.00	47.49 521.60	18.50		.33		1,073.27 69.88	2,349,48			24.06 267.30	1,163.65 3,208.26	
	Sub-Totals			2.52	4,369.30	\$ 572.78	\$ 76.34	\$ 13.92	\$ 12.61	\$ 8.00	\$ 1,144.90	\$ 2,349.48	\$.41	\$ 7.36	\$ 291.36	\$ 4,477.16	
CHARLOTTE	Miscellaneous Concrete Bridges Steel Bridges Timber Bridges		2 3 5 5 7 8	48.34 9.02 18.15	1,053.85 200.00 4,262.70	\$ 30.52 3.53 3.32	\$ 394.72 67.77 43.48 2.05	\$ 398.48	.19 1.76 12.73	\$	4.55	\$	\$ 7.76 1.44 2.90	\$ 141.55 26.35 53.00	\$ 15.10	\$ 988.13 99.09 102.70 2.24 1.76 17.73	
	Bridge Operation		9		2013 Chillian	knesses (A)					20.60	134.49			***********	155.09	
	Sub-Tota's		*********	75.51	5,516.55	\$ 37.37	\$ 508.47	\$ 398.48	\$ 14.68	\$	\$ 25.15	\$ 134.49	\$ 12.10	\$ 220.90	\$ 15.10	\$ 1,366.74	
	TOTALS			78.03	9,885.85	\$ 610.15	\$ 584.81	\$ 412.40	\$ 27.29	\$ 8.00	\$ 1,170.05	\$ 2,483.97	\$ 12.51	\$ 228.26	\$ 306.46	\$	\$ 5,843.90
	Cement Concrete Surface Treated Miscellaneous Concrete Bridges Timber Bridges	1 2 5 6 8		.01 1.07 15.35	747.14 156.00	\$ 2.48 4.88 10.56	\$ 26.24 5.85 33.21	\$56.96	\$	\$ 24.50 44.60		\$	\$	\$.03 3.13 44.85	S	\$ 28.75 95.49 46.48 2.16 .45	
	Sub-Totals		1111111111111	16.43	903.14	\$ 17.92	\$ 65.30	\$ 56.96	\$ 2.61	\$ 20.10	\$	\$	\$ 2.63	\$ 48.01	\$	\$ 173.33	
DE SOTO	Cement Concrete. Surface Treated. Miscellaneous. Concrete Bridges. Timber Bridges. Roads and Streets Not State Owned.		1 2 5 6 8	.65 47.45 12.46	196.30 2,506.60	\$.62 35.46 4.30 4.80 6.55	\$ 18.35 400.32 31.02 .85	\$75.95	\$	\$ 11.50 7.35	\$ 14.16 1.50 3.67	\$	\$.10 7.59 1.99	\$ 1.90 138.57 36.40	\$16.65	\$ 20.97 686.04 81.06 14.42 13.65	
	Sub-Totals			60.56	2,702.90	\$ 51.73	\$ 607.81	\$ 75.95	\$ 8.46	\$ 18.85	\$ 19.33	\$	\$ 9.68	\$ 176.87	\$ 16.65	\$ 985.33	
	COUNTY TOTALS			76.99	3,606.04	\$ 69.65	\$ 673.11	\$ 132.91	\$ 11.07	\$ 1.25	\$ 19.33	\$	\$ 12.31	\$ 224.88	\$ 16.65	\$	\$ 1,158.66
	Surface Treated Concrete Bridges	2 6		5.52	75.43	\$ 1.85	\$ 13.47	\$	\$	\$	\$	\$	\$.88	\$ 16.13	\$	\$ 32.33 .22	
	Sub-Totals			5.52	75.43	\$ 1.85	\$ 13.47	\$	\$.22	\$	\$	\$	\$.88	\$ 16.13	\$	\$ 32.55	
GLADES N	Cement Concrete Surface Treated Graded Miscellaneous Concrete Bridges		1 2 4 5 6	.05 29.85 14.46 36.49	1,329.40	\$ 10.42 .62 7.64	\$ 159.24 3.71 78.97 .64	\$88.61	3.03	\$ 13.20	\$	\$	\$ 4.79 1.33 6.84	\$.15 87.21 24.31 124.75	\$	363.47 29.97 218.20 3.67	
	Steel Bridges Timber Bridges Bridge Operation		7 8 9		181.20 3,348.20	1,71 155.33	7.12		.36 15.96		2.50 98.70	715.15			80.34	.36 27.29 1,049.52	
	Sub-Totals			80.85	4,858.80	\$ 175.72	\$ 249.68	\$ 88.61	\$ 19.35	\$ 13.20	\$ 101.20	\$ 715.15	\$ 12.96	\$ 236.42	\$ 80.34	\$ 1,692.63	
	COUNTY TOTALS			86.37	4,934.23	\$ 177.57	\$ 263.15	\$ 88.61	\$ 19.57	\$ 13.20	\$ 101.20	\$ 715.15	\$ 13.84	\$ 252.55	\$ 80.34	\$	\$ 1,725.18

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GR	SURFACE ROUP No.	LEN	GTH	ENGINEER ING AND	GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
1,450	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1940	1940
	Surface Treated S. B. R. M Concrete Bridges	2 3 6		1.44 4.89	120.40	\$ 7.73	\$	\$	\$	\$	\$	\$	\$.23 .78	\$ 4.21 14.29	\$50.76	\$ 4.44 225.76 .35	
	Sub-Totals			6.33	120.40	\$ 7.73	\$ 152.20	\$	\$.35	\$	\$	\$	\$ 1.01	\$ 18.50	\$ 50.76	\$ 230.55	
HARDEE	Cement Concrete		1 2 4 5 6 7 8	.09 46.77 10.94 1.85	1,402.30 200.00 1,009.40	\$	\$	289.37	\$4.18 .70 2.91	\$255.68			\$ 7.50 1.75 .30		\$	\$.26 1,126.46 33.71 10.48 2.58 .70 2.11	
	Sub-Totals			59.65	2,611.70	5 94.57	\$ 345.08	\$ 289.37	\$ 7.79	\$ 255.68	\$	\$	\$ 9.55	\$ 174.26	\$	\$ 1,176.30	
	COUNTY TOTALS			65.98	2,732.10	\$ 102.30	\$ 497.28	\$ 289.37	\$ 8.14	\$ 255.68	s	\$	\$ 10.56	\$ 192.76	\$ 50.76	\$	\$ 1,406.85
	S. B. R. M Timber Bridges	3 8		.73	32.90	\$.62	\$	\$	\$	\$	\$	\$	\$.12	\$ 2.13	\$	\$ 2.87 .09	
	Sub-Totals			.73	32.90	\$.62	\$	\$	\$.09	\$	\$	\$	\$.12	\$ 2.13	\$	\$ 2.96	
HENDRY	Surface Treated S. B. R. M. Miscellaneous Concrete Bridges Steel Bridges Timber Bridges Bridge Operation		2 3 5 6 7 8	42.00 9.31 11.17	472.90 126.40 1,697.10	\$ 55.55 2.50 3.68 1.48	\$ 215.87 18.37 105.20 6.27 1.70		\$ 209.37 1.36 3.35 5.33	\$6.00	\$	602.06	\$ 6.72 1.49 2.63	\$ 122.65 27.20 48.03	\$ 22.00	\$ 1,008.54 55.56 159.54 1.36 8.11 7.03 924.33	
	Sub-Totals			62.48	2,296.40	\$ 201.12	\$ 347.41	\$ 376.38	\$ 216.42	\$ 6.00	5 113.99	\$ 602.06	\$ 10.84	\$ 197.88	\$ 92.37	\$ 2,164.47	
	COUNTY			63.21	2,329.30	\$ 201.74	\$ 347.11	\$ 376.38	\$ 216.51	\$ 6.00	\$ 113.99	\$ 602.06	\$ 10.96	\$ 200.01	\$ 92.37	\$	\$ 2,167.43
	Surface Treated Concrete Bridges	2 6		6.81	149.91	\$ 7.71	\$ 4.20	\$	\$61	\$ 47,63	\$	\$	\$ 1.09	\$ 19.90	\$	\$ 80.53 .61	
	Sub-Totals		2002/00/2004	6.81	149.91	\$ 7.71	\$ 4.20	\$	5 .61	\$ 47.63	S	\$	\$ 1.09	\$ 19,90	\$	\$ 81.14	
HERNANDO	Sortace Treated		2 6 8	49.36	528.00 324.00	\$ 86.46 11.11	\$ 725.11	\$ 194.99	\$ 1.55 1.11	\$ 57.35	\$ 3.04	\$	\$ 12.98	5 236.94	\$ 49.08	\$ 1,365.95 1.55 12 22	
	Sub-Totals	Lanna		49.36	852,00	\$ 97.57	\$ 725.11	\$ 194.99	\$ 2.66	\$ 57.35	\$ 3.04	\$	\$ 12.98	\$ 236.94	\$ 49.08	5 1,379.72	
	COUNTY TOTALS			56.17	1,001.91	\$ 105.28	\$ 729.31	\$ 194.99	\$ 1.27	\$ 104.98	\$ 3.04	\$	\$ 14.07	\$ 256.84	\$ 49.08	\$	\$ 1,460.86
HIGHLANDS	Surface Treated Graded Miscellaneous Steel Bridges Timber Bridges Bridge Operation		2 4 5 7 8	87,78 20,01 3.79	140.00 1,512.10	\$ 48.90 .62 \$1.01	4,00		\$	\$ 492.25	4.75	\$	\$ 14.05 .61	\$ 256.46 11.07	\$ 27.16	\$ 715.55 16.30 .18 8.12 299.86	
	Sub-Totals	_		111.58	4,652.10	\$ 100.53	5 498.77	\$ 366.46	\$ 8.30	5 492.25	\$ 4.75	\$ 220.00	\$ 14,66	\$ 267.53	\$ 51.26	\$ 1,040.01	
	COUNTY TOTALS			111.58	4,652.10	\$ 100.53	\$ 498.77	\$ 366.46	\$ 8.30	5 492.25	\$ 4.75	\$ 220.00	\$ 14.66	\$ 267.53	\$ 51.26	\$	\$ 1,040.01

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

FIRST DIVISION - Continued

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GR	SURFACE ROUP No.	LEN	GTH	ENGINEER-	GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1940	1940
	Cement Concrete Surface Treated Concrete Bridges Steel Bridges	1 2 6		56.83 4.12	2,765.09	\$ 177.00 11.83	\$ 589.68 3.84	49.62	\$ 7.97	\$ 278.75 41.96	\$	\$	\$ 10.50 .65	\$ 201.85 11.80	\$ 95.78	\$ 2,074.61 119.70 7.97	
	Bridge Operation	9		**********	82.00	229.87			.24	**********	137.47	1,162.67			117.83	1,647.84	
	Sub-Totals			60.95	2,847.09	\$ 418.70	\$ 593.52	\$ 770.67	\$ 8.21	\$ 320.71	\$ 137.47	\$ 1,162.67	\$ 11.15	\$ 213.65	\$ 213.61	\$ 3,850.36	
HILLSBOROUGH	Concrete Bridges Steel Bridges Timber Bridges		1 2 5 6 7 8	1.87 32.25 39.28	1,344.50 183.00 2,296.00	\$ 7.11 27.00 53.55	\$ 214.51 600.63 65.00	\$ 10.50 368.91 121.80	\$ 5.64 .53 8.27	\$ 130.45 5.50	\$ 2.50 5.40 105.40	\$	\$.30 5.07 9.86	\$ 27.60 92.50 179.97	\$ 14.43 23.95	\$ 45.51 855.37 995.26 76.04 116.38 19.53	
	Bridge Operation		9			143.66	* ***				12.64	600.00			73.65	829.95	
	COUNTY	**********		73.40	3,823.50	\$ 241.77	\$ 891.40	\$ 501.21	\$ 14.44	\$ 135.95	\$ 125.94	\$ 600.00	\$ 15.23	\$ 300.07	\$ 112.03	\$ 2,938.04	-
	TOTALS			134.35	6,670.59	\$ 660.47	\$ 1,484.92	\$ 1,271.88	\$ 22.65	\$ 456.66	\$ 263.41	\$ 1,762.67	\$ 26.38	\$ 513.72	\$ 325.64	\$	\$ 6,788.
	S. B. R. M	3 8		2.54	45.05	\$.62	\$ 5.52	\$	\$13	\$	\$	\$	\$.41	\$ 7.42	\$	\$ 13.97 .13	
	Sub-Torals		Carriera	2.54	45.05	\$.62	\$ 5.52	\$	\$.13	\$	\$	\$	\$.41	\$ 7.42	\$	\$ 14,10	
LEE	Surface Treated S. B. R. M. Graded Miscellaneous Concrete Bridges Steel Bridges Timber Bridges Bridge Operation		2 3 4 5 6 7 8	22.47 28.52 1.43 38.41	5,001.40 744.70 2,190.10	\$ 57.47 12.32 11.42 .88 1.87 844.06	\$ 475.80 195.09 170.38 25.15 6.20 16.73	\$ 106.33 278.48	\$ 14.43 2.15 6.31	\$ 106.72	\$ 338.25 .80 426.67	3,926.81	\$ 3.60 2.29 .23 8.20	\$ 65.71 41.81 4.18 149.67	\$ 31.11 6.70	\$ 846.74 536.69 4.41 378.26 40.46 346.60 62.67 5,629.21	
	Sub-Totals	(63-13-27		90.83	7,936.20	\$ 928.02	\$ 889.35	\$ 421.77	5 22.89	\$ 145.31	\$ 765.72	\$ 3,926.81	\$ 14.32	\$ 261.37	\$ 469.48		1
	COUNTY TOTALS			93.37	7,981.25	5 928.64	\$ 894.87	\$ 421.77	\$ 23.02	\$ 145.31	\$ 765.72	\$ 3,926.81	\$ 14.73	5 268.79	\$ 469.48	\$	\$ 7,859.1
	Miscellaneous Concrete Bridges	5		7.85	90,50	\$ 6.61	\$ 1.70	5 89.42	\$26	\$ 7.90	\$	\$	\$ 1.26	\$ 22.93	S	\$ 126.42 .26	
	Sub-Totals			7.85	90.50	\$ 6.61	\$ 1.70	\$ 89.42	5 .26	\$ 7.90	\$	5	\$ 1,25	\$ 22.93	\$	\$ 126.68	
MANATEE	Cement Contrete		1 2 5 6 7 8	9.08 80.22 6.29	4,243.20 260.93 3,942.40	\$ 4.94 82.73 1.07 .88 6.42 689.63	\$ 95.74 759.08 49.62 19.30 95.05 1.20	\$	\$	\$ 43.50 77.15 12.10	\$ 3.15 1.88 1.62 3.91 94.75	3,143.86	\$ 1.45 13.09 1.00	\$ 26.53 237.35 18.38	\$ 39.62	\$ 175.31 1,324.83 82.17 32.42 2.37 133.95 4,282.93	
	Sut-Torals	5		95.59	8,446.53	\$ 785.57	\$ 1,019.99	\$ 131.13	\$ 24.36	\$ 132.75	\$ 105.31	\$ 3,143.86	\$ 15.54	\$ 282.26	\$ 393.11	\$ 6,033.98	
	COUNTY			103.44	8,537.03	\$ 792.28	\$ 1,018.29	\$ 220.55	\$ 24.62	\$ 140.65	\$ 105.31	\$ 3,143.86	\$ 16.80	\$ 305.19	\$ 393.11	\$	\$ 6,160.6
	Cement Concrete Surface Treated Concrete Bridges	1 2 6		19.24 9.65	381.92	\$ 6.91 12.95	\$ 128.79 20.65	\$ 10.26 45.36	\$96	\$ 99.67 92.60	s	\$	\$ 3.06 2.72	\$ 55.92 49.67	\$ _{7.27}	\$ 304.61 231.22 .96	
	Sub-Totals			28.89	381.92	\$ 19.86	5 149.44	\$ 55.62	\$.96	\$ 192.27	\$	\$	\$ 5.78	\$ 105.59	\$ 7.27	\$ 536.79	
PASCO	Surface Treated Miscellaneous Concrete Bridges Steel Bridges Timber Bridges		2 5 6 7 8	119.24 1.07	718.10 334.00 210.00	\$ 37.95	\$ 694.50	\$ 247.59	\$ 1.99 .56 .60	\$ 57.24	\$	\$	\$ 17.63 1.35	\$ 321.84 24.60	\$ 17.68	\$ 1,394.43 25.95 1.99 .56 .60	
	Sub-Totals			120.31	1,262.10	\$ 37.95	\$ 694.50	\$ 247.59	\$ 3.15	\$ 57.24	\$	\$		\$ 346.44	\$ 17.68		
	COUNTY			149.20	1,644.02	\$ 57.81	5 843.94	\$ 303.21									

COUNTY	TYPE OF CONSTRUC- TION	HIGHWAY TYPE GE	SURFACE COUP No.	LEN	GTH	ENGINEER- ING AND SUPER-	SIGNALS, GATES, MARKERS,	CENTER LINES	LOGGING MILEAGE & CON- DITION	GUARD RAILS	LIGHTING BRIDGES ETC.	BRIDGE & FERRY OPERATION	TRAFFIC INSPEC- TION	TRAFFIC STUDIES	SUNDRIES	COST BY SURFACE TYPE GROUPS	COST BY COUNTIE 1940
	HON	Federal	State	Road Miles	Bridge Feet		ETC.	LINES	SURVEY	KAILS	EIC.	OPERATION	HON	STUDIES		1940	1940
	Surface Treated Miscellaneous Concrete Bridges	2 5 6		1.38 1.08	200.00	\$ 9.14	\$	\$	\$58	\$ 59.58	S	\$	\$.22	\$ 4.03 3.16	\$	\$ 72.97 3.33 .58	
	Sub-Totals			2.46	200,00	\$ 9.14	\$	\$	\$.58	\$ 59.58	\$	\$	\$.39	\$ 7.19	\$	\$ 76.88	
PINELLAS	Surface Treated		2 5 6 7 8 9	7.71 87.76	6,125.50 316.00 323.00	\$ 2.65 60.35 \$	\$ 33.25 1,065.07 \$ 3.90 3.70	331.47	\$	\$ 3.74 41.70	\$ 12.71 467.57 7.65 363.32	3,055.15	\$.96 14.37	\$ 17.56 262.21	30.44	\$ 58.16 1,805.61 34.24 479.03 8.76 4,324.37	
	Sub-Totals			95.47	6,764.50	\$ 671.72	\$ 1,105.92	\$ 331.47	\$ 19.65	\$ 45.44	\$ 851.25	\$ 3,055.15	\$ 15.33	\$ 279.77	\$ 334.47	\$ 6,710.17	
	COUNTY TOTALS			97.93	6,964.50	\$ 680.86	\$ 1,105.92	\$ 331.47	\$ 20.23	\$ 105.02	\$ 851.25	\$ 3,055.15	\$ 15.72	\$ 286.96	\$ 334.47	\$	\$ 6,787.
	Cement Concrete Surface Treated Graded Miscellaneous Concrete Bridges	1 2 4 5 6		29.99 2.26 14.22 3.63	1,593.36	\$ 134.57 7.17 7.81	\$ 275.12 4.30 2.60 36.25	\$	4.59	\$ 1,409.69 37.33 43.47	\$	s	\$ 4.61 .36 2.36 .59	\$ 84.23 6.60 43.04 10.72	\$ 66.00	\$ 845.16 55.76 48.00 85.58 4.59	
	Sub-Totals			50.10	1,593.36	\$ 149.55	\$ 245.77	\$ 59.24	\$ 4.59	\$ 1,328.89	\$	\$	\$ 7.92	\$ 144.59	\$ 66.00	\$ 651.23	
POLK	Cement Concrete Surface Treated. Graded. Miscellaneous. Concrete Bridges. Steel Bridges.		1 2 4 5 6 7	.08 62.66 13.06 100.77	2,539.17	83.17 102.94	\$ 4.20 1,361.43 3.75 807.51	\$	7.43	\$ 82.85 321.69	\$	\$	\$ 9.73 2.86 18.65	\$.23 177.37 52.09 340.39	\$ 41.48 52.83	\$ 4.43 1,908.40 338.27 1,189.75 7.43	
	Sub-Totals	**********	8	176.57	1,673.38	P. 107.11	2 2 174 Ba	\$ 621.06	\$ 12.43	\$ 238.84			31.24	\$ 570.08	\$ 94.31	\$ 3,453.28	-
	COUNTY	***********		1/6.3/	4,286.55	\$ 186.11	\$ 2,176.89	\$ 521.06	\$ 12.43	3 230.84	************		31.24	\$ 370.08	\$ 94.31	\$ 2,433.28	
	TOTALS			226.67	5,879.91	\$ 335.66	\$ 2,422.66	\$ 680.30	\$ 17.02	\$ 1,567.73	\$	\$	\$ 39.16	\$ 714.67	\$ 160.31	\$	\$ 2,802
	Cement Concrete Surface Treated Concrete Bridges	1 2 6		.53 10.64	512.60	\$.24 2.40	\$ 9.80 4.59 12.92		\$	\$	\$	\$	\$.08 1.70	\$ 1.55 31.09	\$	\$ 11.43 37.62 16.80	
	Sub-Totals			11.17	512.60	2.64	27.31	\$	\$ 1.48	\$	\$	\$	\$ 1.78	\$ 32.64	\$	\$ 65.85	
SARASOTA	Surface Treated Miscellaneous Concrete Bridges Steel Bridges		1 2 5 6 7 8	5.66 65.70 29. 0 8	5,817.66 359.80 2,231.00	\$ 1.22 35.58 11.94 9.83 2.26 .68	\$ 12.94 522.52 76.11 134.04		\$ 16.78 1.04	\$ 4.54 24.05	\$4.71 218.19 .85	\$	\$.91 10.51 4.65	\$ 16.54 191.89 85.65	\$19.35	\$ 31.61 851.48 256.07 145.36 221.49 10.96	
	Bridge Operation		9		2,231.00	359.25	********	***********	9.43		164.70	1,928.95	***********	***********	184.08	2,636.98	
	Sub-Totals			100.44	8,408.46	\$ 420.76	\$ 725.61	\$ 120.76	\$ 27.25	\$ 28.59	\$ 398.45	\$ 1,928.95	\$ 16.07	\$ 294.08	\$ 203.43	\$ 4,153.95	
	COUNTY TOTALS			111.61	8,921.06	\$ 423.40	\$ 752.92	\$ 120.76	\$ 28.73	\$ 28.59	\$ 388.45	\$ 1,928.95	\$ 17.85	\$ 326.72	\$ 203.43	\$	\$ 4,219
	DIVISION TOTALS— DIVISION TOTALS—			2.02,30 1,252.60	11,321.60 64,418.29		\$ 1,331.37 \$10,785.99	\$ 1,045.83 \$ 4,165.23	\$ 32.70 \$ 401.83	\$ 712.90 \$ 165.27	\$ 1,282.37 \$ 2,504.13	\$ 3,512.15 \$14,326.47	\$ 34.83 \$ 209.48		\$ 629.00 \$ 1,929.31	\$ 9,017.12 \$42,363.19	
	DIVISION GRAND T	OTALS		1,454.90	75.739.89	\$ 5,246.34	\$12,117.36	\$ 5,211.06	\$ 434.53	5 547.63	\$ 3,786.50	\$17,838.62	\$ 244.31	\$ 4,490.91	\$ 2,558.31	\$	\$51,380.

STATE ROAD DEPARTMENT OF FLORIDA

General Accounting Division

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

SECOND DIVISION

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GE		LEN	GTH	ENGINFER-	GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	VISION SUPER-	MARKERS, ETC.	LINES	DITION	RAILS		CPERATION	TION	STUDIES	ac (TEXTOS	GROUPS 1940	1940
	Cement Concrete Surface Treated S. B. R. M Miscellaneous Concrete Bridges Timber Bridges	1 2 3 5 6 8		9.02 26.87 4.03 31.64	1,566.47	\$ 94.05 81.19 28.89	\$ 26.68 484.88 120.91	\$	3.83	\$ 924.55 1,051.54 29.91	\$	\$	\$ 1.54 5.26 .65 5.06	\$ 28.11 96.06 11.77 92.44	\$ 31.52 55.17 12.42	\$ 1,105.46 2,189.69 12.42 615.80 3.83 .04	
	Sub-Totals			71.56	1,581.77	\$ 204.14	\$ 632 47	\$ 741.76	\$ 3.87	\$ 2,006.00	\$	\$	\$ 12.51	\$ 228.38	\$ 99.11	\$ 3,928.24	
ALACHUA	Cement Concrete Surface Treated S B R M Graded		1 2 3	2.10 147.02 3.86 6.91		110.10	642.01	\$ 11.99 457.62	\$	\$ 40.00 557.03	\$	\$	\$.24 19.34	\$ 4.38 353.04	58.70	\$ 23.39 2,197.84	
	Concrete Bridges	* ********	6 8		556.30 841.75		23.23		1.56 1.42	1.20	************					24.79	
	Sub-Totals	20121012931		159.89	1,400.05	\$ 110,10	5 665.21	5 469.61	\$ 2.98	\$ 518.23	\$	\$	\$ 21.38	\$ 390.35	\$ 58.70	\$ 2.236.59	
	COUNTY TOTALS		revete feren	231.45	2,981.82	\$ 314.24	5 1,297.71	\$ 1,211.37	\$ 6.85	\$ 2,524.23	\$	\$	5 33.89	\$ 618.73	\$ 157.81	\$	\$ 6,164.83
,	Cement Concrete	1 6		25.30	637,50	\$ 11.70	\$ 131.28	\$	\$	\$ 36.85	\$	5	\$ 4.05	\$ 73.92	\$ 8.32	\$ 266.12 1.84	
	Sub-Totals			25.30	637.30	\$ 11.70	\$ 131.28	\$	\$ 1.84	\$ 36.85	\$	5	\$ 4.05	5 73.92	\$ 8.32	\$ 267.96	
BAKER	S. B. R. M	**************************************	3 4 6	10,78 4.99	198.44	\$ 5.44 8.18	\$ 273.47 3.45	5 122.81	\$	\$	\$	5	\$2.69	\$49.02	s	\$ 401.72 96.59	
	Sub-Totals			15.77	198.44	\$ 13.62	\$ 276.92	\$ 122.81	\$.57	\$ 33.25	\$	\$	\$ 2.69	\$ 49.02	\$	\$ 498.88	
	COUNTY TOTALS			41.07	835.94	\$ 25.32	\$ 408.20	\$ 122.81	5 2.41	\$ 70.10	\$	\$	\$ 6.74	\$ 122.94	\$ 8.32	\$	\$ 766.84
	Surface Treated Concrete Bridges	2 6		6.10	59.80	\$	\$	\$ 70.75	\$	\$	\$	\$	\$.97	\$ 17.79	\$	\$ 89.51 .17	
	Sub-Totals			6.10	59.80	\$	\$	\$ 70.75	\$.17	\$	\$	\$	\$.97	\$ 17.79	\$	\$ 89.68	
BRADFORD	Surface Treated S. B. R. M. Concrete Bridges Timber Bridges		2 3 6 8	69.59 3.66	886.75	\$ 37.41	\$ 638.34	\$ 379.91	\$	\$ 146.11	\$	\$	\$ 11.15 .59	\$ 203.46 10.69	\$ 22.65	\$ 1,439.03 11.28 2.56	
	Sub-Totals			73.25	2,459.95	5.58	7.56 \$ 645.90	\$ 379.91	4.58	\$ 177.81	•		\$ 11.74	2 214.16		49.42	
	COUNTY TOTALS			79.35	2,519.75			\$ 450.66	100	\$ 177.81		\$		\$ 214.15	\$ 22.65		
	Surface Treated Timber Bridges	2 8		3.31	105.60	\$			\$	\$	\$	\$	\$.53	\$ 9.67	\$	\$ 51.31	\$ 1,591.97
	Sub-Totals			3.31	105.60	\$	\$ 1.30	\$ 39.81	\$.30	_	\$	\$	\$.53	\$ 9.67	\$	\$ 51.61	
CLAY	Surface Treated		2 3 4 5 6 7 8	62.30 12.75 18.24 4.11	3,219.62 382.70 2,661.70	\$ 40.20 97.09 620.68	5.72 4.74	\$ 638.64 33.49	9.28 1.10 10.56	\$ 14.20	\$ 1.25 32.14 15.36	525.96	\$ 10.02 ,40 4.55 ,18	\$ 182.89 7.57 83.09 3.24	\$ 28.65	\$ 1,649.94 7.97 87.64 36.91 9.28 698.95 30.66	
	Sub-Totals		- 4	97.40	6,264,02	\$ 757.97	\$ 744.55	\$ 672.13	\$ 20.94	\$ 14.20	\$ 48.75	\$ 3,741.01	\$ 15.15	\$ 276.79	\$ 485.88	\$ 6,777.37	
	COUNTY TOTALS			100.71					7 7 7 7	, , , , , ,		\$ 3,741.01					\$ 6,828.98

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COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GR	SURFACE OUP No.	LEN	GTH	ENGINEER-	GATES.	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
4.000	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION		STUDIES	o nome	GROUPS 1940	1940
	Cement Concrete Surface Treated S. B. R. M Miscellaneous Concrete Bridges Steel Bridges	1 2 3 5 6 7		23.22 .18 1.25 8.68	394.25 70.50	\$ 37.77 4.55	\$ 46.92 10.80 1.60 6.00	\$87.08	1.14	\$ 230.76	\$	\$	\$ 3.72 .03 .16 1.39	\$ 67.84 .53 2.86 25.36	\$ 14.52	\$ 401.53 102.99 4.62 33.28 1.14	
	Sub-Totals			33.33	464.75	\$ 42.85	\$ 65.32	\$ 87.08	\$ 1.34	\$ 230.76	\$	\$	\$ 5.30	\$ 96.59	\$ 14.52	\$ 543.76	
COLUMBIA	Cement Concrete		1 2 3 4 5 6 8	3.72 41.94 27.44 9.08 13.60	1,349.55 601.20	\$	\$ 11.70 304.10 15.39 2.84	\$ 109.08 442.96 329.30	\$	\$ 12.35 118.05 2.65	\$	ş	\$ 9,42 4,39 1,45	\$	\$19.66	\$ 133.13 1,109.90 432.00 33.47	
	Sub-Totals			95.78	1,950.75	\$ 46.61	\$ 334.03	\$ 881.34	\$ 5.62	\$ 153.05	\$	\$	\$ 15.26	\$ 278.55	\$ 19.66	\$ 1,714.12	
	COUNTY TOTALS			129.11	2,115.50	\$ 89.46	\$ 399.35	\$ 968.42	\$ 6.96	\$ 363.81	s	\$	\$ 20.56	\$ 375.14	\$ 34.18	\$	\$ 2,257.8
	Surface Treated Concrete Bridges Steel Bridges	2 6 7		.06	298.50 242.60	\$	\$	s	\$.86 .70	\$	\$	\$	\$	\$.18	\$	\$.18 .86 .70	
	Sub-Totals			.06	541.10	S	\$	s	\$ 1.56	\$	\$	\$	\$	\$.18	\$	\$ 1.74	
DIXIE	Surface Treated Graded Miscellaneous Timber Bridges		2 4 5 8	24.17 1.52 5.30	1,896.00	\$ 6.71	\$ 190.03	\$	5.47	\$ 5.95	\$	S	\$ 4.73 2.73	\$ 86.10 49.81	\$	\$ 293.52 52.54	
	Sub-Totals			30.99	1,896.00	5 6.71	\$ 190.03	s	5 5.47	\$ 5.95	\$	\$	\$ 7.46	\$ 135.91	\$	\$ 351.53	
	COUNTY TOTALS			31.05	2,437.10	\$ 6.71	\$ 190.03	\$	\$ 7.03	\$ 5.95	\$	\$	\$ 7.46	\$ 136.09	\$	\$	\$ 353.2
	Cement Concrete Surface Treated Graded Concrete Bridges	1 2 4 6		45.06 .42 6.16	1,282.00	\$ 62.07 6.60	\$ 1,371.90 1.65 .67 .64	\$ 33.49	\$	\$ 153.20	\$	S	\$ 7.21	\$ 131.65 18.00	\$ 36.06	\$ 1,795.58 1.65 19.66 10.36	
	Sub-Totals			51.64	1,282.00	\$ 68.67	\$ 1,374.86	\$ 33.49	\$ 3.12	\$ 153.20	\$	\$	\$ 8.20	\$ 149.65	\$ 36.06	\$ 1,827.25	
DUVAL	Cement Concrete Surface Treated Graded Miscellaneous Concrete Bridges		1 2 4 5	24.69 21.51 22.62 28.62	6,785.95	\$ 49.63 31.25 4.22 17.31	\$ 1,550.37 87.90 12.00 243.44	\$.80 313.50 169.12 44.66	\$	\$ 1.00 75.98 3.46	\$ 21.76 4.56	\$19.20	\$ 3.95 3.64 3.62 6.65	\$ 72.13 66.44 66.09 121.30	\$ 29.89 20.77 11.32	\$ 1,729.53 584.84 85.93 572.60 67.28	
	Steel Bridges Timber Bridges Bridge Operation Roads and Streets Not State Owned		7 8 9		2,198.39 1,453.30	958.48 90.49 1,432.08	550.33 2.70	22.31	2.38 4.99		3,981.86	4,036.90 507.50 7,814.59			609.90 67.94 902.14	10,139.85 673.62 10,239.84	
	Sub-Totals			97,44	10,437.64	\$ 2,593.46	\$ 2,446.74	\$ 550.39	\$ 22.63	\$ 80.44	\$ 4,106.57	\$12,339.79	\$ 17.86	\$ 325.96	\$ 1,641.96	\$24,115.80	19.1
	COUNTY TOTALS			149.08	11,719.64	\$ 2,652.13	\$ 3,821.60	\$ 583.88	\$ 25.75	\$ 233.64	\$ 4,106.57	\$12,339.79	\$ 26.06	\$ 475.61	\$ 1,678.02	\$	\$25,943.0
	Surface Treated Concrete Bridges	2 6		.27	240.00	\$	\$	\$	\$69	\$	\$	\$	\$	\$	\$	\$	
	Sub-Totals			.27	240.00	\$	\$	\$	\$.69	\$	\$	\$	\$	s	\$		
GILCHRIST G	Surface Treated Graded Timber Bridges		2 4 8	38,58 2.77	65.80	\$ 9.56	\$ 167.78	\$	\$	\$	\$	\$	\$ 9.13	\$ 166.65	\$		
	Sub-Totals			41.35	65.80	\$ 9.56	\$ 167.78	\$	\$.18	\$	\$	\$	\$ 9.13	\$ 166.65	\$	\$ 353.30	
	COUNTY TOTALS			41.62	305.80	\$ 9.56	\$ 167.78	\$	\$.87	\$	\$			\$ 166.65	7	\$	\$ 353.0

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

SECOND DIVISION - Continued

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GE	SURFACE ROUP No	LEN	GTH	ENGINEER-	GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	& FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	SURVEY	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1940	1940
	Surface Treated Concrete Bridges Sreel Bridges Timber Bridges	2 6 7 8		40.43	960.30 394.45 275.00	\$ 23.33	\$ 229.66	\$ 393,82	\$ 2.60 1.14 .79	\$ 116.25	\$	\$.12		\$ 118.12	\$ 11.79	\$ 899.56 2.60 1.14 .79	
	Sub-Totals			40.43	1,629.75	\$ 23.33	\$ 229.66	\$ 393.82	\$ 4.53	\$ 116.25	\$	\$.12	\$ 6.47	\$ 118.12	\$ 11.79	\$ 904.09	
HAMILTON	Surface Treated Graded Timber Bridges		2 4 8	6.42 28.35	121.00	\$ 8.43	\$ 42.03	\$	\$	\$ 25.39	\$	\$	\$ 1.03 4.54	\$ 18.76 82.83	\$	\$ 95.64 87.37 .35	
	Sub-Totals			34.77	121.00	\$ 8.43	\$ 42.03	\$	\$.35	\$ 25.39	\$	\$	\$ 5.57	\$ 101.59	\$	\$ 183.36	
	COUNTY TOTALS			75.20	1,750.75	\$ 31.76	\$ 271.69	\$ 393.82	\$ 4.88	\$ 141.64	\$	\$.12	\$ 12.04	\$ 219.71	\$ 11.79	\$	\$ 1,087.4
	Surface Treated Concrete Bridges Steel Bridges	2 6 7		.04	451.19 181.67	\$	\$	\$	\$ 1.30 .52	\$	\$	\$	\$	\$.12	\$	\$.12 1.30 .52	
	Sub-Totals			.04	632.86	\$	\$	\$	\$ 1.82	\$	\$	\$	\$	\$.12	\$	\$ 1.94	
LAFAYETTE	Surface Treated S. B. R. M Graded Timber Bridges		2 3 4 8	42.73 3.10 25.16	1,047.10	\$ 6.34	\$ 112.26	\$	3.02	\$ 30.65	\$	\$	\$ 5.82 4.98	\$ 106.11 90.98	\$	\$ 261.18 95.96 3.02	
	Sub-Totals			70.99	1,047.10	_	\$ 112.26	\$	\$ 3.02	\$ 30.65	\$	\$	\$ 10.80	\$ 197.09	\$	\$ 360.16	
	COUNTY			71.03	1,679.96		\$ 112.26	s	\$ 4.84	\$ 30.65	\$	s	\$ 10.80	\$ 197.21		s	\$ 362.1
	Cement Concrete Surface Treated Graded Concrete Bridges Steel Bridges	1 2 4 6 7		.01 28.79 12.70	1,208.30 242.60	\$ 7.28 4.50	\$ 83.64 206.38	S	\$ 1.78 .70	\$	\$	\$	\$ 4.61 1.15	\$ 84.14 21.01	\$	\$	
	Sub-Totals			41.50	1,450.90	\$ 11.78	\$ 290.02	s	\$ 2.48	\$	\$	\$	\$ 5.76	\$ 105.15	\$	\$ 415.19	
LEVY	Surface Treated Graded Concrete Bridges Timber Bridges		2 4 6 8	121.49 10.06	29.95 2,722.10	\$ 33.89	\$ 570.37	\$ 1,230.39	\$	\$ 16.00	\$	\$	\$ 19.90 1.61	\$ 363.24 29.39	\$ 23.68	\$ 2,257.47 31.00 .09 10.23	
	Sub-Totale			131.55	2,752.05	33.89	\$ 570.37	\$ 1,230.39	\$ 10.32		\$	\$	\$ 21.51	\$ 392.63	\$ 23.68	\$ 2,298.79	
	COUNTY TOTALS			173.05	4,202.95		\$ 860.39					5	\$ 27.27	\$ 497.78	\$ 23.68	\$ 2,230.75	\$ 2,713.9
	Cement Concrete Surface Treated Concrete Bridges Steel Bridges	1 2 6 7		.91 10.22	970,85 183.25	\$ 6.80	\$	\$126.64	\$ 2.80 .53	\$	\$	\$	\$.15 1.64	\$ 2.66 29.86	\$	\$ 9.61 192.50 2.80 .53	
	Sub-Totals			11.13	1,154.10	\$ 7.33	\$ 33.83	\$ 126.64	\$ 3.33	\$	\$	\$	\$ 1.79	\$ 32.52	\$	\$ 205.44	
MADISON	Cement Concrete Surface Treated Graded Concrete Bridges Steel Bridges Timber Bridges		1 2 4 6 7 8	15.54 40.08 19.81	132.50 40.20 1,305.20	\$ 1.84 6.71	\$ 15.45 152.56 4.50	\$	\$	\$ 5.00 42.66 2.04	\$	\$	\$ 2.49 6.42 4.48	\$ 45.40 117.10 81.72	s	\$ 70.18 660.27 92.74 .38 .12 3.76	
	Sub-Totals	************		75.43	1,477.90	\$ 8.55	\$ 172.51	\$ 334.82	\$ 4.26	\$ 49.70	\$	\$	\$ 13.39	\$ 244.22	\$	\$ 827.45	
	COUNTY TOTALS			86.56	2,632.00	\$ 15.88	\$ 206.34	\$ 461.46	\$ 7.59	\$ 49.70	\$	\$	1		\$	\$	\$ 1,032.8

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COUNTY	TYPE OF CONSTRUC-		SURFACE ROUP No.	LEN	GTH	ENGINEER- ING AND	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1940	1940
	Cement Concrete	1 2 5 6 7 8		16.69 29.77 9.94	2,531.20 203.00 528.00	\$ 2.30 16.14	\$ 35.37 62.95 104.39	\$231.09	7.30 .58 1.52	\$ 4.50	5.00	1,529.40	\$ 2.67 2.53 1.59	\$ 48.76 46.25 29.04	\$	\$ 93.60 342.82 162.52 7.30 6.18 1.52 2,010.45	
	Sub-Totals			56.40	3,262.20	\$ 315.39	\$ 203.31	\$ 231.09	\$ 9.40	\$ 4.50	\$ 5.00	\$ 1,529.40	\$ 6.79	\$ 124.05	\$ 195.46	\$ 2,624.39	
NASSAU	Cement Concrete Surface Treated Graded Concrete Bridges Steel Bridges Timbee Bridges Bridge Operation		1 2 4 6 7 8 9	11.07 13.55 5.02	277.00 202.30 516.00	\$ 1.51 42.21 18.35 8.65	\$ 28.89 260.98 90.87 29.40 97.64	\$291.53	\$	\$	72.00	1,690.57	\$ 1.78 2.92 2.16	\$ 32.55 53.26 39.41	\$ 16.34	\$ 64.72 851.51 150.79 30.20 106.87 8.73 2,282.34	
	Sub-Totals			29.64	995.30	\$ 391.63	\$ 507.77	\$ 291.53	\$ 3.61	\$ 190.77	\$ 72.00	\$ 1,690.57	\$ 6.86	\$ 125.22	\$ 215.20	\$ 3,495.16	
	COUNTY TOTALS			86.04	4.257.50	\$ 707.02	\$ 711.08	\$ 522.62	\$ 13.01	\$ 195.27	\$ 77.00	\$ 3,219.97	\$ 13.65	\$ 249.27	\$ 410.66	\$	\$ 6,119.5
	Surface Treated Concrete Bridges Steel Bridges	2 6 7		.35	345.28 446.02	\$	\$ 12.46	\$	\$ 1.00 1.28	\$	\$	\$	\$.06	\$ 1.02	\$	\$ 13.54 1.00 1.28	
	Sub-Totals			.35	791.30	\$	\$ 12.46	\$	\$ 2.28	\$	\$	\$	\$.06	\$ 1.02	\$	5 15.82	
SUWANNEE	Cement Concrete Surface Treated S.B.R.M Graded		1 2 3 4	12.58 74.55 10.47 2.29		9.81	6.38 192.20	\$	\$	\$	\$	\$	\$ 2.01 11.33	\$ 36.75 206.73	\$ _{7.22}	\$ 45.14 735.51	
	Concrete Bridges	*******	6		163.50				.47	Parameter 1				37.20	**********	39.32 .47	
	Sub-Totals			99.89	163.50	\$ 9.81	\$ 198.58	\$ 308.22	\$.47	\$	\$	\$	\$ 15.38	\$ 280.76	\$ 7.22	\$ 820.44	
	TOTALS			109.24	954.80	\$ 9.81	\$ 211.04	\$ 308.22	\$ 2.75	\$	\$	\$	\$ 15.44	\$ 281.78	\$ 7.22	\$	\$ 836.2
	Surface Treated Miscellaneous Concrete Bridges	2 5 6		20.39	262.00	\$ 11.09	\$ 156.17	\$ 56.12	\$	\$ 4.15	\$	\$	\$ 3.26	\$ 59.57	\$	\$ 290.36 .75	
	Sub-Totals			21.05	262,00	\$ 11.09	\$ 156.17	\$ 56.12	\$.75	\$ 4.15	\$	\$	\$ 3.26	\$ 59.57	\$	\$ 291.11	
TAYLOR	Surface Treated Graded Timber Bridges		2 4 8	40.16 23.36	1,533.80	\$ 15.98	\$ 205.22	\$ 191.15	\$ 4.43	\$	\$	\$	\$ 6.43 5.33	\$ 117.33 97.20	\$ 7.09	\$ 543.20 102.53 4.43	
	Sub-Totals			63.52	1,533.80	\$ 15.98	\$ 205.22	\$ 191.15	\$ 4.43	\$	\$	\$	\$ 11.76	\$ 214.53	\$ 7.09	\$ 650.16	
	COUNTY TOTALS			84.57	1,795.80	\$ 27.07	\$ 361.39	\$ 247.27	\$ 5.18	\$ 4.15	\$	s	\$ 15.02	\$ 274.10	\$ 7.09	\$	\$ 941.2
	Cement Concrete Surface Treated Concrete Bridges	1 2 6		.03 3.12	237.50	\$2.07	\$23.79	\$	\$68	\$	\$	\$	\$51	\$ 9.29	\$	\$ 35.66 .68	
	Sub-Totals			3.15	237.50	\$ 2.07	\$ 23.79	\$	\$.68	\$	\$	\$	\$.51	\$ 9.29	\$	\$ 36.34	
UNION	Surface Treated S.B.R.M. Concrete Bridges Timber Bridges		2 3 6 8	44.76 5.87	777.00 1,054.90	\$ 52.11 2,62	\$ 401.08 6.45	\$10.68	\$ 2.24 3.04	\$ 604.51	\$	\$	\$ 7.16 .94	\$ 130.77 17.15	\$ 21.87	\$ 1,217.50 37.84 2.24 4.24	
	Sub-Totals			50.63	1,831.90	\$ 54.73	\$ 407.53	\$ 10.68	\$ 5.28	\$ 605.71	\$	\$	\$ 8.10	\$ 147.92	\$ 21.87	\$ 1,261.82	
	COUNTY TOTALS			53.78	\$ 2,069.40	\$ 56.80	\$ 431.32	\$ 10.68	\$ 5.96	\$ 605.71	\$	\$	\$ 8.61	\$ 157.21	\$ 21.87	\$	\$ 1,298.1
IVISION TOTAL	ALS—FEDERAL		*********	365.62 1,168.29	14,333.13 34,595.20	\$ 698.35 4,100.38	\$ 3,154.47 7,687.46	\$ 1,780.56 5,442.98	\$ 38.16 97.27	\$ 2,551.71 1,881.15	\$ 5.00 4,227.32	\$ 1,529.52 17,771.37	\$ 56.20 194.04	\$ 1,026.02 3,541.34	\$ 365.26 2,503.91	\$11,205.25 47,447.22	
IVISION GRA	ND TOTALS			1,533.91	48,928.33	\$ 4.7-8.73	\$10,841.93	\$ 7,223.54	\$ 135.43	\$ 4,432.86	\$ 4,232.32	\$19,300.89	\$ 250.24	\$ 4,567.36	\$ 2,869.17	\$	\$58,652.4

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STATE ROAD DEPARTMENT OF FLORIDA General Accounting Division

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

THIRD DIVISION

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GE	SURFACE ROUP No.	LEN	GTH	ENGINEER- ING AND	GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE GROUPS	COST BY COUNTIE
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION		STUDIES		1940	1940
	Cement Concrete S. B. R. M Concrete Bridges	1 3 6		.26 9.36	2,402.40	\$ 5.52 2.00	\$ 1.56 3.65	\$	\$ 6.93	9.50	\$	\$	\$.04 1.50	\$.76 27.35	\$	\$ 2.36 47.52 8.93	
	Sub-Totals			9.62	2,402.40	\$ 7.52	\$ 5.21	\$	\$ 6.93	\$ 9.50	\$	\$	\$ 1.54	\$ 28.11	\$	\$ 58.81	1.
BAY	Cement Concrete Surface Treated S.B.R.M Graded		1 2 3 4	12.69 63.15 45.76 2.52		\$ 2.56 41.07 12.17	\$ 80.78 272.67 133.67	\$ 36.18 72.53	\$	\$ 111.62 3.00	1.28	\$	\$ 1.44 10.03 7.27	\$ 26.24 183.10 132.70	\$23.52 7.14	\$ 111.02 678.19 369.76	
DA1	Concrete Bridges Steel Bridges Timber Bridges Bridge Operation		6 7 8 9		2,635.80 4,698.50 7,739.64	2.50 985.10	4.00 37.20 1.40		7.60 13.56 22.00		486.09	3,655.95 2.00 5,689.25		3.90	660.96	3,663.55 19.56 61.70 7,826.70	
	Sub-Totals	·		124.12	15,073.94	\$ 1,043.49	\$ 529.72	\$ 108.71	\$ 43.16	\$ 114.62	\$ 487.37	\$ 9,347.20	\$ 18.74	\$ 345.94	\$ 691.62	\$12,730.48	
	COUNTY			133.74	17,476.34	\$ 1,050.92	\$ 534.93	\$ 108.71	\$ 50.09	\$ 124.12	\$ 487.37	\$ 9,347.20	\$ 20.28	\$ 374.05	\$ 691.62	\$	\$12,789.
	Surface Treated S.B.R.M Concrete Bridges Steel Bridges	2 3 6 7		6.38 2.58	6,083.60 534.50	\$ 8.51	\$	\$	\$ 17.55 .54	\$ 53.16	\$14.92	\$	\$ 1.02	\$ 18.64	\$	\$ 81.33 17.55 17.03	
	Sub-Torals			8.96	6,618.10	\$ 9.08	\$	\$	\$ 19.09	\$ 53.16	-	\$	\$ 1.02	\$ 18.64	\$	\$ 115.91	
ALHOUN	Surface Treated		2 6 7 8 9	48.96	970.50 395.90 1,054.10	\$ 7.00	\$ 148.50	\$ 189.30 36.26	\$	\$ 38.85	\$	\$	\$ 9.30	\$ 169.81	\$	\$ 562.76 39.06 1.14 3.04 30,980.00	
	Sub-Torals			48.96	2,420.50	\$ 7.00	\$ 148.50	\$ 225.56	\$ 6.98	\$ 38.85	\$	\$30,980.00	\$ 9.30	\$ 169.81	\$	\$31,586.00	
	COUNTY TOTALS		*********	57.92	9,038.60	\$ 16.08	\$ 148.50	\$ 225.56	\$ 26.07	\$ 92.01	\$ 14.92	\$30,980.00	\$ 10.32	\$ 188.45	\$	\$	\$31,701.
	Cement Concrete Surface Treated S. B. R. M Concrete Bridges Steel Bridges. Timber Bridges. Bridge Operation	1 2 3 6 7 8 9		37.24 .30 4.75	5.455.47 661.90 1,071.80	\$ 52.21 3.78 .89 379.07	\$ 825.99 22.07 39.97 11.38 .64	\$ 385.42 169.03 12.68	\$	\$ 25.50	676.58	1,947.73	\$ 5.78 .81 5.91	\$ 105.56 .88 13.88	\$ 35.19	\$ 1,435.65 22.95 227.47 34.33 14.17 3.74 3,266.24	
	Sub-Totals			42.29	7,189.17	\$ 435.95	\$ 900.05	\$ 567.13	\$ 20.74	\$ 45.50	\$ 676.58	\$ 1,947.73	\$ 12.50	\$ 120.32	\$ 278.05	\$ 5,004.55	
ESCAMBIA	Cement Concrete Surface Treated S. B. R. M Graded		1 2 3 4	45.76 44.31 1.80 3.93		\$ 5.29 29.41	\$ 100.29 460.09 9.92 5.34	\$ 235.80	\$	\$9.40	\$	\$	\$ 7.33 7.09	\$ 133.72 129.46	\$20.34	\$ 246.63 891.59 9.92 5.34	
	Miscellaneous Concrete Bridges Timber Bridges		5 6 8	2.15	903.25 976.50		.64 8.56		2.60 2.81							3.24 11.37	
	Sub-Totals			97.95	1,879.75	\$ 34.70	\$ 584.84	\$ 235.80	\$ 5.41	\$ 9.40	\$	\$	\$ 14.42	\$ 263.18	\$ 20.34	\$ 1,168.09	
	COUNTY			140.24	9,068.92	\$ 470.65	\$ 1,484.89	\$ 802.93	\$ 26.15	\$ 54.90	\$ 676.58	\$ 1,947.73	\$ 26.92	\$ 383.50	\$ 298.39	\$	\$ 6,172.6

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	COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GI	SURFACE ROUP No.	LEN	GТН	ENGINEER-	GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY OPERATION	TRAFFIC INSPEC- TION	TRAFFIC STUDIES	SUNDRIES	COST BY SURFACE TYPE GROUPS	COST BY COUNTIES 1940
	COUNTI	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	HON	STUDIES		1940	1990
		Cement Concrete Surface Treated S. B. R. M Concrete Bridges Steel Bridges Bridge Operation	1 2 3 6 7 9		.09 3.69 11.11	17.633.37 286.90	\$ 5.70 4.28 383.73	22.71	\$	\$ 44.08 .82	\$	37.24	2,812.78	\$.59 .93	\$ 10.78 17.06	257.38	\$	
		Sub-Totals			14.89	17,920.27	\$ 393.71	\$ 46.01	\$	\$ 44.90	\$	\$ 37.24	\$ 2,812.78	\$ 1.52	\$ 27.84	\$ 257.38	\$ 3,621.38	
	FRANKLIN	Surface Treated		2 3 4 6 7 8 9	41.30 6.87 2.63	66.60 122.60 1,596.25	\$ 35.68 2.56 296.38	17.20	\$. 19 . 35 4.65	\$	\$	\$	\$ 7.44 1.10 .42	\$ 135.77 20.07 7.68	\$ 22.17	\$ 735.90 38.37 8.10 29,599.81 .35 30.76 2,331.46	
		Sub-Totals			50.80	1,785.45	\$ 334.62	\$ 567.69	\$	\$ 5.19	\$	\$	\$31,443.77	\$ 8.96	\$ 163.52	\$ 221.00	\$32,744.75	
		COUNTY TOTALS			65.69	19,705.72	\$ 728.33	\$ 613.70	\$	\$ 50.09	\$	\$ 37.24	\$34,256.55	\$ 10.48	\$ 191.36	\$ 478.38	\$	\$36,366.13
		Cement Concrete Surface Treated Concrete Bridges Steel Bridges Bridge Operation	1 2 6 7		19.97 8.56	2,231.12 58.95	\$ 54.66 1.63 4.36 2.85 140.45	13.64	\$ 120.37 13.40	\$ 2.47 .17	\$ 536.66 32.70	\$ 24.60	\$ 24.85 4.00 817.73	\$ 3.20 1.37	\$ 58.34 25.01	\$ 42.94 94.40	\$ 1,169.20 74.35 45.08 35.69 1,062.96	
		Sub-Totals			28.53	2,290.07	\$ 213.95	\$ 342.45	\$ 133.77	\$ 2.64	\$ 569.36	\$ 53.27	\$ 846.58	\$ 4.57	\$ 83.35	\$ 137.34	\$ 2,387.28	
	GADSDEN	Cement Concrete Surface Treated Graded Concrete Bridges		1 2 4 6	14.71 34.53 25.25	3,207.70	\$ 61.49 23.35		\$ 327.44 67.09	\$	\$ 709.78 59.39	\$	\$	\$ 2.35 4.57 2.69	\$ 42.98 83.50 49.17	\$ 45.34 13.42	\$ 1,190.93 937.54 51.86 9.25 10.72	7
181		Steel Bridges Timber Bridges		. 8		141.90 713.50				2.27			9.90	4.17			12.17	
=		Sub-Totals			74.49	4,063.10	\$ 84.84	\$ 687.77	\$ 394.53	\$ 11.93	\$ 769.17	\$ 10.31	\$ 9.90	\$ 9.61	\$ 175.65	\$ 58.76	\$ 2,212.47	
		COUNTY TOTALS			103.02	6,353.17	\$ 298.79	\$ 1,030.22	\$ 528.30	\$ 14.57	\$ 1,338.53	\$ 63.58	\$ 856.48	\$ 14.18	\$ 259.00	\$ 196.10	\$	\$4,599.75
		Cement Concrete S.B.R.M	1 3 6 9		.31 3.05	451.40	329.32	\$ 7.30	\$	\$	\$	\$ 61.00 22.75	2,485.27	\$	\$	220.93	\$ 7.30 62.30 3,058.27	
		Sub-Totals			3.36	451.40	\$ 329.32	\$ 7.30	\$	\$ 1.30	\$	\$ 83.75	\$ 2,485.27	\$	\$	\$ 220.93	\$ 3,127.87	
	GULF	Cement Concrete Surface Treated Concrete Bridges Timber Bridges		1 2 6 8	62.79	225.50 970.70	\$ 5.45 19.26	200.51	\$ 75.20 27.32	65	\$ 9.50 54.16		\$	\$	\$219.79	12.74	\$ 91.15 545.82 .65 29.45 2,264.58	
		Bridge Operation		9			298.00				* 44.44	82,31	1,684.31	\$ 12.04	\$ 219.79	\$ 212.70		
		Sub-Totals		**********	63.21	1,196.20	\$ 326.11	\$ 224.76	\$ 102.52	\$ 3.45	\$ 63.66	\$ 82.31	\$ 1,684.31	9 12,04	\$ 219.79	4 216.70	4 4(837.63	
		TOTALS			66,57	1,647.60	\$ 655.43	\$ 232.06	\$ 102.52	\$ 4.75	\$ 63.66	\$ 166.06	\$ 4,169.58	\$ 12.04	\$ 219.79	\$ 433.63	\$	\$ 6,059.52
		Cement Concrete Surface Treated Concrete Bridges Steel Bridges Timber Bridges	1 2 6 7 8		.56 9.09	223.75 238.50 2,401.90	\$65		\$ 47.14 6.16	. \$	\$ 10,00	\$	\$	\$.69 1.46	\$ 1.67 26.56	\$	\$ 11.76 81.59 6.80 .68 6.93	
	HOLMES	Sub-Totals			9.65	2,864.15	\$.65	\$ 5.78	\$ 53.30	\$ 8.25	\$ 10.00	\$	\$	\$ 1.55	\$ 28.23			
		Surface Treated Graded Timber Bridges		2 4 8	56.85 17.39	3,380.00	\$ 33.05	\$ 340.01 7.92	\$ 98.09	\$9.48	\$ 54.69	\$	\$	\$ 6.92 4.84	\$ 126.24 88.41		101.17 9.48	
		Sub-Totals			74.24	3,380.00	\$ 33.05	\$ 347.93	\$ 98.09	\$ 9.48	\$ 54.69	\$	S	\$ 11.76	\$ 214.65	\$ 19.23	\$ 788.88	
		COUNTY TOTALS			83.89	6,244.15	\$ 33.70	\$ 353.71	\$ 151.39	\$ 17.73	\$ 64.69	\$	\$	\$ 13.31	\$ 242.88	\$ 19.23	\$	\$ 896.64

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STATE ROAD DEPARTMENT OF FLORIDA General Accounting Division

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

THIRD DIVISION - Continued

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GE	SURFACE OUP No.	LEN	GTH	ENGINEER- ING AND	GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1940	1940
	Cement Concrete Surface Treated Concrete Bridges Steel Bridges Bridge Operation	1 2 6 7 9		6.24 18.50	4,015.65 58.95	\$ 7.83 .48 140.45	\$ 1.55 9.38	\$ 175.46 205.80	\$ 11.59 .17	\$ 53.23 54.10		\$	\$ 1.0C 2.96	\$ 18.23 54.05	94.40	\$ 257.30 326.29 52.88 2.64 1,037.60	
	Sub-Totals			24.74	4,074.60	\$ 148.76	\$ 10.93	\$ 381.26	\$ 11.76	\$ 107.33	\$	\$ 846.03	\$ 3.96	\$ 72.28	\$ 94.40	\$ 1,676.71	1
JACKSON	Surface Treated Graded Miscellaneous		2 4 5	133.23 33.03 1,49	**********	\$ 74.11	\$ 343.03	\$ 634.44	\$	\$ 243.32		\$	\$ 20.77 3.13	\$ 379.08 57.20	\$ 43.18	\$ 1,737.93 60.33	
	Concrete Bridges Steel Bridges Timber Bridges		6 7 8	************	1,183.15 122.00 1,489.90	1.14	11.20		3.41 .35 4.30		**********	9.90			***********	3.41 .35 26.54	
	Sub-Totals			167.75	2,795.05	\$ 75.25	\$ 354.23	\$ 634.44	\$ 8.06	\$ 243.32	\$	\$ 9.90	\$ 23.90	\$ 436.28	\$ 43.18	\$ 1,828.56	1
	COUNTY TOTALS	*********		192.49	6,869.65	\$ 224.01	\$ 365.16	\$ 1,015.70	\$ 19.82	\$ 350.65	\$	\$ 855.93	\$ 27.86	\$ 508.56	\$ 137.58	\$	\$ 3,505.
	Surface Treated Concrete Bridges	2 6		23.59	149.25	\$ 145.12	\$ 147.97	\$ 175.78	\$ 40.00 .43	\$ 567.39	\$	\$	\$ 3.78	\$ 68.92	\$ 45.27	\$ 1,194.23 .43	
	Sub-Torals			23.59	149.25	\$ 145.12	\$ 147.97	\$ 175.78	\$ 40.43	\$ 567.39	\$	\$	\$ 3.78	\$ 68.92	\$ 45.27	\$ 1,194.66	1
JEFFERSON	Cement Concrete Surface Treated Graded Concrete Bridges Steel Bridges Timber Bridges		1 2 4 6 7 8	9.05 27.60 33.13	1,134.20 40.45 1,768.10	\$ 64.05 46.37 27.99	\$ 401.81 735.59 25.00	\$	3.27 .12 5.10	\$ 82.04 42.34			\$ 1.45 4.42 5.30	26.44 80.64 96.79	41.76 34.19 13.93	617.55 1,040.81 339.01 3.27 .12 5.10	
	Sub-Totals		,	69.78	2,942.75	\$ 138.41	\$ 1,162.40	\$ 181.94	\$ 8.49	\$ 39.70	\$	\$ 170.00	\$ 11.17	\$ 203.87	\$ 89.88	\$ 2,005.86	1
	COUNTY TOTALS			93.37	3,092.00	\$ 283.53	\$ 1,310.37	\$ 357.72	\$ 48.92	\$ 607.09	\$	\$ 170.00	\$ 14.95	\$ 272.79	\$ 135.15	\$	\$ 3,200.
	Cement Concrete Surface Treated Graded Concrete Bridges Timber Bridges	1 2 4 6 8		21.70 5.98 1.17	397.00 110.30	\$ 165.61	\$ 1,087.04 4.50	\$.32	\$ 4.00 220.30		\$	\$ 3.47 .90 .19	16.36 3.42	\$ 106.35	\$ 1,429.87 198.54 3.61	
LEON	Sub-Totals			28.85	507.30	\$ 165.61	\$ 1,091.54	\$	\$.32	\$ 216.30	\$	\$	\$ 4.56	\$ 83.18	\$ 106.35	\$ 1,235.26	
	Cement Concrete Surface Treated Graded Concrete Bridges		1 2 4 6	46.45 37.64 9.37	693.70	\$ 164.21 28.04	\$ 98.05 354.39	\$ 313.99 215.80	\$	\$ 577.48 128.00		\$	\$ 7.22 4.95 2.16	\$ 131.79 90.34 39.44		\$ 1,369.91 839.47 41.60 1.80	
	Steel Bridges Timber Bridges		7 8		132.20 1,244.70				3.59							,38 3.59	
	Sub-Totals			93.46	2,070.60	\$ 192.25	\$ 452,44	\$ 529.79	\$ 5.77	\$ 705.48	\$	\$	\$ 14.33	\$ 261.57	\$ 95.12	\$ 2,256.75	
	COUNTY TOTALS			122.31	2,577.90	\$ 357.86	\$ 1,543.98	\$ 529.79	\$ 6.09	\$ 489.18	\$	\$	\$ 18.89	\$ 344.75	\$ 201.47	\$	\$ 3,492.0

NOTE: Boldface type indicates credits.

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GR	SURFACE LOUP No.	LEN	GTH	ENGINEER-	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION		STUDIES	SUMBRIES	GROUPS 1940	COUNTIES 1940
	Surface Treated S. B. R. M. Graded Concrete Bridges Steel Bridges Timber Bridges	2 3 4 6 7 8		.48 6.95 4.72	2,022.30 534.50 305.80	\$ 1.54	\$ 13.90	\$	\$ 5.70 1.54	\$	\$	\$	\$.08	\$ 1.40	\$	\$ 16.92 5.70 1.54	
	Sub Totals			12.15	2,862.60	\$ 1.54	\$ 13.90	\$	\$ 7.24	\$	\$	\$	\$.08	\$ 1.40	\$	\$ 24.16	
LIBERTY	Surface Treated Graded Concrete Bridges Steel Bridges Timber Bridges		2 4 6 7 8	39.70 20.61	1,206.00 71.30 974.90	\$ 25.79	\$ 398.39	\$ 76.34	\$	\$ 23.60	\$	\$	\$ 5.29 3.97	\$ 96.62 72.54	\$ 13.18		
	Sub-Totals			60.31	2,252,20	\$ 25.79	\$ 398.39.	\$ 76.34	\$ 5.50	\$ 23.60	\$	\$	\$ 9.26	\$ 169.16	\$ 13.18	\$ 721.22	
	COUNTY TOTALS			72.46	5,114.80	\$ 27.33	\$ 412.29	\$ 76.34	\$ 12.74	\$ 23.60	\$	\$	\$ 9.34	\$ 170.56	\$ 13.18	\$	\$ 745.38
	Surface Treated	2 3 6 7 8 9		20.63	1,451.40 136.50 276.00	\$ 2.56 12.72 224.14	\$ 10.02	\$ 161.43 1,402.99	\$ 4.19 .39 .80	\$ 18.80	\$ 102.68 597.85	975.73	\$ 3.30 1.65	\$ 60.27 30.15	9.82 151.56	\$ 246.36 1,444.81 4.19 125.61 6.80 1,949.28	7 173.36
	Sub-Totals		**********	30.95	1,863.90	\$ 239.42	\$ 16.02	\$ 1,564.42	\$ 5.38	\$ 18.80	\$ 700.53	\$ 975.73	\$ 4.95	\$ 90.42	\$ 161.38	\$ 3,777.05	
OKALOOSA	Surface Treated S.B.R.M. Concrete Bridges Steel Bridges Timber Bridges		2 3 6 7 8	72.88 29.48	2,620.60 243.42 10,360.80	\$ 54.42 11.94	\$ 651.66 123.22	\$ 1,138.55 267.08	\$	\$ 61.44 27.39	34.00	\$	\$ 11.67 4.72	\$ 212.93 83.13	\$ 36.97 8.43	\$ 2,167.64 528.91 7.56 34.70 50.87	
	Sub-Totals			102.36	13,224.80	\$ 66.36	\$ 786.88	\$ 1,414.70		\$ 88.83	\$ 34.00	\$	\$ 16.39	\$ 299.06	\$ 45.40		
	COUNTY TOTALS			133.31	15,088.70	\$ 305.78	5 802.90	5 2,979.12	\$ 43.44	\$ 107.63	\$ 734.53	\$ 975.73			\$ 206.78	\$	\$ 6,566.73
	Cement Concrete Surface Treated S. B. R. M. Miscellaneous Concrete Bridges Steel Bridges Timber Bridges Bridge Operation	1 2 3 5 6 7 8		5.29 14.89 23.99 4.98	5,949.24 371.60 4,937.50	\$ 22.14 2.07 3.08	\$ 17.95 36.10 19.32	\$ 100.69 135.23 42.26	\$	\$ 104.02 12.34	\$	\$	\$.85 2.38 3.84 34.91	\$ 15.46 43.50 70.09 14.55	\$ 16.66	\$ 241.87 45.88 112.10 219.43 14.95 1.07 56.51	\$ 0,300.73
	Sub-Totals			49.15	11,258.34	\$ 352.80	\$ 37,47	\$ 278.18	\$ 30.27	\$ 116.36	\$ 142.03	1,670.34 \$ 1,670.34	F 41.00	\$ 143.60	224.06	2,361.94	
SANTA ROSA	Surface Treated S.B.R. M Graded Miscellaneous		2 3 4 5	68.69 19.27 12.40 1.50		\$ 55.50 5.77	\$ 348.90 41.10	\$ 401.03	\$ 85.85	\$ 110.30	\$ 142.05	\$ 1,670.34	\$ 41.98 \$ 5.60 .09 1.70	\$ 143.60 \$ 102.17 1.69 31.11	\$ 240.72 \$ 40.94	\$ 3,053.75 \$ 1,039.99 48.65 32.81	
	Concrete Bridges Timber Bridges	**********	6 8		2,650.84		12.00		6.84							6.84 16.84	
	Sub-Totals			101.86	4,858.24	\$ 61.27	\$ 402.00	\$ 401.03	\$ 97.53	\$	\$	\$	\$ 7.39	\$ 134.97	\$ 40.94	\$ 1,145.13	
	COUNTY TOTALS	********		151.01	16,116.58	\$ 414.07	\$ 439.47	\$ 679.21	\$ 127.80	\$ 116.36	\$ 142.03	\$ 1,670.34	\$ 49.37	\$ 278.57	\$ 281.66	\$	\$ 4,198.88
	Surface Treated S.B.R.M Concrete Bridges	2 3 6		3.97 7.57	2,910.00	\$ 1.59 1.07	\$ 12.39 25.71	\$	\$	\$	\$	\$	\$.64 1.21	\$ 11.60 22.12	\$	\$ 26.22 50.11 8.40	7,17,5100
	Sub-Torals			11.54	2,910.00	\$ 2.66	\$ 38.10	\$	\$ B.40	\$	\$	\$	\$ 1.85	\$ 33.72	\$	\$ 84.73	
WAKULLA	Surface Treated S.B.R.M Graded Concrete Bridges Timber Bridges		2 3 4 6 8	37.97 .58 7.88	189.40 1,980.25	\$ 32.98	\$ 668.97 1.46	\$	\$	\$ 17.80	\$	2,638.51	\$ 5.60 .09 1.70	\$ 102.17 1.69 31.11	\$ 23.94	\$ 851.46 1.78 31.35 2,639.05 5.71	
	Sub-Totals			46.43	2,169.65	\$ 32.98	\$ 667.51	\$	\$ 6.25	\$ 17.80	\$	\$ 2,638.51	\$ 7.39	\$ 134.97	\$ 23.94	\$ 3,529.35	
	COUNTY TOTALS			57.97	5,079.65	\$ 35.64	\$ 705.61	\$	\$ 14.65		\$			\$ 168.69		\$	\$ 3,614.08

STATE ROAD DEPARTMENT OF FLORIDA General Accounting Division

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

THIRD DIVISION - Continued

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GR		LEN	GTH	ENGINEER-	GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1940	1940
	Surface Treated S.B.R.M. Concrete Bridges Steel Bridges	2 3 6			5,804.00	\$8.14	\$ 1.61 60.99	\$	\$	\$		\$	\$.49 4.87		\$	\$ 11.10 176.20	
	Timber Bridges Bridge Operation	8 9		**********	373.70		3.00		1.08			206.33				4.08 206.33	
	Sub-Totals			37.24	6,313.70	\$ 8.14	\$ 65.60	\$	\$ 1.08	\$ 13.27	\$	\$ 206.33	\$ 5.36	\$ 97.93	\$	\$ 397.71	
WALTON	Surface Treated S.B.R. M Graded. Concrete Bridges Steel Bridges		2 3 4 6	81.97 33.99 17.85	2,493.40 444.70	\$ 84.88 30.58	132.95 1.36 2.00	\$ 287.77	\$ 7.20 1.28	\$ 40.10 193.60		\$	5.44 3.79	1,000	\$ 53.73 20.84	\$ 1,644.71 482.71 78.39 9.20 1.28	
	Timber Bridges Bridge Operation		8 9	***********	6,151.90	599.17	23.11 4.00		17.84		261.35	6,661.47			413.34	40.95 7,939.33	
	Sub-Totals	********		133.81	9,090.00	\$ 714.63	\$ 1,089.05	\$ 287.77	\$ 26.32	\$ 233.70	\$ 261.35	\$ 6,661.47	\$ 22.35	\$ 412.02	\$ 487.91	\$10,196.57	
	COUNTY TOTALS	,,,,,,,,,,,		171.05	15,403.70	\$ 722.77	\$ 1,154.65	\$ 287.77	\$ 27.40	\$ 246.97	\$ 261.35	\$ 6,867.80	\$ 27.71	\$ 509.95	\$ 487.91	\$	\$10,594.28
	Cement Concrete Surface Treated Concrete Bridges Steel Bridges Timber Bridges	1 2 6 7 8		5.05	90.00 238.50 1,217.20		\$ 11.85 2.40	\$	\$	\$ 353.85	\$	\$	\$.81		\$ 36.75	\$ 474.19 3.38 .25 .69 3.51	
	Sub-Totals			5.37	1,545.70	\$ 79.88	\$ 9.45	\$	5 4.45	\$ 353.85	\$	\$	\$.86	\$ 15.68	\$ 36.75	\$ 482.02	
WASHINGTON	Cement Concrete Surface Treated S.B.R.M Graded		1 2 3.	.32 66.01 9.74 14.26		48.85	\$ 158.85 21.49	139.43	\$	\$ 424.91 12.10	\$	\$	\$ 9.17 1.56	\$ 167.35 28.46	\$33.21	981.77 63.61	
	Concrete Bridges Steel Bridges Timber Bridges	***********	6 7 8		3,425.14 587.50 2,598.10		4.10		9.88 1.70 5.75							9.88 1.70 9.85	
	Sub-Totals			90.33	6,610.74	\$ 48.85	\$ 184.44	\$ 139.43	\$ 17.33	\$ 437.01	\$	\$	\$ 10.73	\$ 195.81	\$ 33.21	\$ 1,066.81	
	COUNTY TOTALS			95.70	8,156.44	\$ 128.73	\$ 174.99	\$ 139.43	\$ 21.78	\$ 790.86	\$	\$	\$ 11.59	\$ 211.49	\$ 69.96	\$	\$ 1,548.83
DIVISION TOTAL	ALS—FEDERAL			340.88 1,399.86	71,220.95 75,812.97	\$ 2,534.11 3,219.51	\$ 2,718.88 8,588.55	\$ 3,153.84 4,830.65	\$ 213.18 298.91	\$ 1,648.22 2,839.83	\$ 1,708.32 875.34	\$11,790.79 82,945.06	\$ 90.08 207.74	\$ 913.62 3,800.25	\$ 1,578.57 2,096.41	\$26,349.61 109,702.25	
DIVISION GRA	ND TOTALS	*******		1,740.74	147,033.92	\$5,753.62	\$11,307.43	\$ 7,984.49	\$ 512.09	\$ 4,488.05	\$ 2,583.66	\$94,735.85	\$ 297.82	\$ 4,713.87	\$ 3,674.98	\$	\$136,051.86

NOTE: Boldface type indicates credits.

FOURTH DIVISION

COUNTY	TYPE OF CONSTRUC- TION	HIGHWAY TYPE GE		LEN	GTH	ENGINEER- ING AND	GATES	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	HON	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1940	1940
	Cement Concrete Surface Treated Graded Concrete Bridges Steel Bridge Operation.	1 2 4 6 7		21.33 13.77 28.59	920.10 157.00	\$ 58.16 .97 	\$ 512.73 7.77 1.18 21.79	\$	\$ 2.65 .45	\$ 2,478.51		1,074.03	\$ 3.41 2.20 4.51	\$ 62.32 40.23 82.33	\$ 23.01	\$ 3,138.14 61.44 86.84 3.83 30.84 1,492.84	
	Sub-Totals			63.69	1,077.10	\$ 299.31	\$ 543.47	\$	\$ 3.10	\$ 2,488.78		\$ 1,074.03	\$ 10.12	\$ 184.88	\$ 155.57	\$ 4,813.93	
BROWARD	Surface Treated Miscellaneous Concrete Bridges Steel Bridges		2 5 6 7	54.01 6.26	374.80 903.50	\$ 31.53 7.29 2.50 66.07	\$ 438.04 156.31 29.31 695.69	\$ 334.94	\$ 1.08 2.30	\$ 831.53	5	\$	\$ 8.35 1.00	\$ 152.33 18.29	\$ 20.20	\$ 1,816.92 182.89 32.89 935.55	
	Timber Bridges Bridge Operation		8 9		41.00	1,227.64			2.30		451.31	9,128.65			684.19	11,491.79	
	Sub-Totals			60.27	1,322 30		\$ 1,319.35	\$ 334.94	\$ 3.38	\$ 831.53	\$ 585.73	\$ 9,128.65	\$ 9.35	\$ 170.62	\$ 741.46	\$14,460.04	
	COUNTY TOTALS			123.96	2,399.40	\$ 1,634.34	\$ 1,862.82	\$ 334.94	\$ 6.48	\$ 3,320.31	\$ 640.40	\$10,202.68	\$ 19.47	\$ 355.50	\$ 897.03	\$	\$19,273.
	Surface Treated Concrete Bridges	2 6		11.87	661.00	\$.48 1.78	\$ 9.92 9.68	\$	S 19.07	\$	\$	\$	\$.30	\$ 5.52	\$	\$ 16.22 30.53	
Su Su	a Sub-Totals		*********	11.87	661.00	\$ 2.26	\$ 19.60	\$	\$ 19.07	\$	\$	\$	\$.30	\$ 5.52	\$	\$ 46.75	
COLLIER	Surface Treated S. B.R. M Miscellaneous Concrete Bridges		2 3 5 6	89.46 3.74 34.97	122.00	\$ 14.64 .40 .67	\$ 278.41 6.91 30.87	\$ 911.02	\$	\$ 59.67	\$	\$	\$ 15.92 5.60	\$ 290.49 102.17	\$ 7.68	\$ 1,577.83 7.31 139.31	
COLLIER	Steel Bridges Timber Bridges Bridge Operation		7 8 9		139.40 9,667.20	.56 3.68 198.13	8.69 32.30	34.00	.40 28.29		17.10	900.00		**********	110.47	26.75 98.27 1,208.60	
	Sub-Totals		7400 VA-15-70	128.17	9,928.60	\$ 218.08	\$ 357.18	\$ 945.02	\$ 28.69	\$ 59.67	\$ 17.10	\$ 900.00	\$ 21.52	\$ 392.66	\$ 118.15	\$ 3,058.07	
	COUNTY TOTALS			140.04	10,589.60	5 220.34	\$ 376.78	\$ 945.02	\$ 47.76	\$ 59.67	\$ 17.10	\$ 900.00	\$ 21.82	\$ 398.18	\$ 118.15	\$	\$ 3,104
	Cement Concrete Miscellaneous Concrete Bridges Sreel Bridges	1 5 6 7		25.86 10.92	619.50 37.00	\$ 27.53 16.81	\$ 293.47 77.99 .64	327.12	\$ 1.78 .10	\$ 246.14 96.08	\$		\$ 4.14 1.75		\$ 15.89 8.60	\$ 662.72 560.25 2.42 .10	
	Sub-Totals			36.78	656.50	\$ 44.34	\$ 372.10	\$ 327.12	\$ 1.88	\$ 342.22	\$	\$	\$ 5.89	\$ 107.45	\$ 24.49	\$ 1,225.49	
DADE	Cement Concrete Surface Treated Graded Miscellaneous	******	1 2 4 5	4.38 118.99 1.70 2.36		\$ 34.69 72.92	\$ 3.52 410.90	\$ 824.17	\$	\$ 453.95 588.71 .27 1.56	S		\$.70 18.38	\$ 12.80 335.54 4.97 6.89	\$ 19.52 40.47	\$ 525.18 2,291.09 5.24 17.78	
	Concrete Bridges Steel Bridges Timber Bridges Bridge Operation		6 7 8	**********	4,059.00 279.60 3,949.10	1.07 144.37 .80 1,936.27	18.93 972.11 30.19	18.20 2.94	11.71 .80 8.61	1.56	66.31	8,826.24	. 30		78.83	49.91 1,265.36 39.60 11,836.69	
	Roads and Streets Not State Owned		19			4.27	31.06	1,407.84				0,020.24			1,0/4.18	1,443.17	
	Sub-Totals			127.43	8,287.70	\$ 2,194.53	\$ 1,475.52	\$ 2,253.15	\$ 21.12	\$ 1,044.49	\$ 66,31	\$ 8,826.24	\$ 19.46	\$ 360.20	\$ 1,213.00	\$17,474.02	
	COUNTY TOTALS			164.21	8,944.20	\$ 2,238.87	\$ 1,847.62	\$ 2,580.27	\$ 23.00	\$ 1,386.71	\$ 66.31	\$ 8,826.24	\$ 25.35	\$ 467.65	\$ 1,237.49	\$	\$18,699

STATE ROAD DEPARTMENT OF FLORIDA General Accounting Division

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

FOURTH DIVISION - Continued

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GR		LEN	GTH	ENGINEER- ING AND	GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION SURVEY	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1940	1940
	Cement Concrete Surface Treated Miscellaneous Concrete Bridges	1 2 5 6		7.08 .43 7.75	554.00	\$ 30.11 175.86 70.53	\$ 87.27 .77 110.06 58.13	\$ 88.61 98.74	1.60	\$ 1,554.26 859.05 603.21		\$	\$ 1.13 .07 1.24	\$ 20.68 1.26 22.64	\$ 11.66 66.11 28.14	\$ 1,803.72 1,201.86 835.82 59.73	
	Sub-Totals	******		15.26	554.00	\$ 276.50	\$ 256.23	\$ 187.35	\$ 1.60	\$ 3,026.52	\$	\$	5 2.44	\$ 44.58	\$ 105.91	\$ 3,901.13	
INDIAN RIVER	Cement Concrete Surface Treated S.B.R.M. Graded Concrete Bridges		1 2 3 4 6	5-34 21.02 24.40 2.20	126.80	\$ 5.91 6.40 2.20	\$ 126.04 123.87 32.92	s	\$	\$ 172.17 4.00	\$		\$.85 3.33 3.91 .35	\$ 15.60 60.80 71.29 6.43	\$	\$ 320.57 198.40 110.32 6.78 .36	
	Steel Bridges Timber Bridges Bridge Operation		7 8 9		292.00 11,001.90	19.26 12.23 317.01	68.74 200.79 147.32		.84 31.75		104.08 21.98	1,492.00	************		10.01 7.20 176.74	202.93 273.95 2,133.07	
	Sub-Totals			52.96	11,420.70	363.01	\$ 699.68	\$	\$ 32.95	\$ 176.17	\$ 126.06	\$ 1,492.00	\$ 8.44	\$ 154.12	\$ 193.95	\$ 3,246.38	
	COUNTY TOTALS			68.22	11,974.70	\$ 639.51	\$ 955.91	\$ 187.35	\$ 34.55	\$ 3,202.69	\$ 126.06	\$ 1,492.00	\$ 10.88	\$ 198.70	\$ 299.86	\$	\$ 7,147.51
	Cement Concrete Surface Treated S.B.R.M. Miscellaneous	1 2 3 5		.54 6.56 3.90 1.74		\$ 36.00	\$ 4.00 2.79	\$	\$	\$ 356.58 .99	\$	\$	\$.09 .62 .88	\$ 1.58 11.39 16.01	\$ 22.09	.99 12.01 19.68	
MARTIN S	Steel Bridges Bridge Operation	6 7 9			1,243.40 110.70	4.90 198.13	73.26		3.58		1.90 25.61 105.55	6.12 1,624.18			110.47	5.48 110.21 2,038.33	
	Sub-Totals			12.74	1,354.10	\$ 239.03	\$ 80.05	\$	\$ 3.90	\$ 357.57	\$ 133.06	\$ 1,630.30	\$ 1.59	\$ 28.98	\$ 132.56	\$ 2,607.04	
	Cement Concrete Surface Treated S. B. R. M Graded Miscellaneous Concrete Bridges		1 2 3 4 5	8.05 57.70 11.77 1.98 20.43	1,474.75	27.95 1.09	\$ 10.14 187.04 347.84 11.95	\$ 142.91 223.29	4.25	\$ 55.51 98.18	\$	s	\$ 1.29 11.02 1.88 .32 2.42	\$ 23.52 201.18 34.39 5.78 44.17	12.46	650.83 36.27 6.10 658.13 17.29	
	Steel Bridges Timber Bridges Bridge Operation		7 8 9		746.50 3,308.80	9.92 7.53 789.40	129.96 97.56		2.15 9.55		90.08 41.38 151.96	3,923.77		**********	441.96	285.97 156.02 5,307.09	
	Suh-Totals			99.93	5,530.05	\$ 846.39	\$ 784.49	\$ 366.20	\$ 15.95	\$ 153.69	\$ 283.42	\$ 3,977.63	\$ 16.93	\$ 309.04	\$ 454.42	\$ 7,208.16	
MONROE	COUNTY TOTALS			112.67	6,884.15	\$ 1,085.42	\$ 864.54	\$ 366.20	\$ 19.85	\$ 511.26	\$ 416.48	\$ 5,607.93	\$ 18.52	\$ 338.02	\$ 586.98	\$	\$ 9,815.20
	Concrete Bridges	6			360.40	\$	\$.60	\$	\$ 1.04	\$	\$	\$	\$	\$	\$	\$ 1.64	
	Sub-Totals				360.40	\$	\$.60	\$	\$ 1.04	\$	\$	\$	\$	\$	\$	\$ 1.64	
	Surface Treated Miscellaneous Concrete Bridges		2 5 6	89.41 16.50	4,215.00	\$ 41.97	\$ 454.00 2.36	\$ 269.23	\$	\$ 69.34	\$ 7.54	\$	\$ 14.31 2.64	\$ 261.22 48.21	\$ 21.15	\$ 1,131.22 58.39 14.52	
	Steel Bridges Timber Bridges Bridge Operation		. 8	************	161.00 31,939.13	.65 951.04	147.31 5.37		.46 87.15		19.21	4,482.86			530.23	168.38 92.52 5,982.88	
	Sub-Totals			105.91	36,315.13	\$ 993.66	\$ 609.04	\$ 269.23	\$ 99.77	\$ 69.34	\$ 45.50	\$ 4,483.61	\$ 16.95	\$ 309.43	\$ 551.38	\$ 7,447.91	
	COUNTY TOTALS			105.91	36,675.53	\$ 993.66	\$ 609.64	\$ 269.23	\$ 100.81	\$ 69.34	\$ 45.50	\$ 4,483.61	\$ 16.95	\$ 309.43	\$ 551.38	\$	\$ 7,449.55

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COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GR	SURFACE ROUP No.	LEN	GTH	ENGINEER- ING AND	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1940	1940
	S.B.R.M Concrete Bridges Timber Bridges	3 6 8		5.47	350.94 321.70	\$ 1.81	\$ 15.38	\$ 70.13	\$ 1.01 .92	\$	\$	\$	\$.88	\$ 15.98	\$	\$ 104.18 1.01 .92	
	Sub-Totals		*******	5.47	672.64	\$ 1,81	\$ 15.38	\$ 70.13	\$ 1.93	\$	\$	\$	\$.88	\$ 15.98	\$	\$ 106.11	
океесновее	Surface Treated S.B.R.M. Graded Concrete Bridges Steel Bridges Timber Bridges Pridge Operation		2 3 4 6 7 8 9	67.45 7.15 .25	56.80 261.30 5,066.20	\$ 42.53 12.79 571.94	\$ 512.95 6.40 204.56	\$ 385.18 309.12	\$	\$ 255.45	\$34.80 46.20	2,575.00	\$ 10.80 1.14 .04	\$ 197.06 20.89 .73	\$ 25.08 8.66 319.35	\$ 1,429.05 337.55 .77 .16 35.55 286.53 3,466.29	
	Sub-Totals		**********	74.85	5,384.10	\$ 627.26	\$ 723.91	\$ 694.30	\$ 15.23	\$ 255.45	\$ 81.00	\$ 2,575.00	\$ 11.98	\$ 218.68	\$ 353.09	\$ 5,555.90	
	COUNTY TOTALS			80.32	6.056.74	\$ 629.07	\$ 739.29	\$ 764.43	\$ 17.16	\$ 255.45	\$ 81.00	\$ 2,575.00	\$ 12.86	\$ 234.66	\$ 353.09	\$	\$ 5,662.0
	Cement Concrete Surface Treated Graded Miscellaneous	1 2 4 5		9.48 8.11 25.80		\$ 30.12 9.58	\$ 106.93	\$	\$	\$ 952.65 71.56	\$	\$	\$ 1.52 1.30 4.13	\$ 27.70 23.69 75.41	\$ 14.65	\$ 1,133.57 106.13 79.54	
	Concrete Bridges Steel Bridges Bridge Operation	6 7 9			2,056.40 228.63	.42 20.45 594.40	23.39 163.18		5.93		40.97 71.16	9.51 2,718.61			331.39	29.74 234.77 3,715.56	
	Sub-Totals			43.51	2,285.03	\$ 654.97	\$ 293.50	\$	\$ 6.59	\$ 1,024.21	\$ 112.13	\$ 2,728.12	\$ 6.95	\$ 126.80	\$ 346.04	\$ 5,299.31	
PALM BEACH	Cement Concrete Surface Treated S.B.R.M. Graded Miscellaneous		1 2 3 4 5	8.00 138.82 9.78 28.70 14.55		\$ 5.35 165.15	\$ 83.45 1,188.69 69.13 81.33	\$ 22.33	S	\$ 7.95 1,978.48	\$	S	\$ 1.28 21.80 1.74 4.59	\$ 23.37 397.86 31.85 83.85 17.44	93.07	\$ 143.73 4,970.65 102.72 88.44 103.74	
	Concrete Bridges		6 7 8 9		2,015.64 1,169.00 3,840.53	3.84 113.39 15.64 2,298.35	47.34 1,285.00 170.77	413.09	5.64 3.47 11.25		2.50 257.14 183.49 436.63	11.62 60.09 61,742.68			64.66 10.37 1,281.38	59.32 1,735.28 451.61 65,759.04 413.09	
	Sub-Totals			199.85	7,025.17	\$ 2,604.23	\$ 2,925.71	\$ 1,561,02	\$ 20.36	\$ 1,987.93	\$ 879.76	\$61,814.39	\$ 30.37	\$ 554.37	\$ 1,449.48	\$73,827.62	
	COUNTY TOTALS			243.36	9,310.20	\$ 3,259.20	\$ 3,219.21	\$ 1,561.02	\$ 26.95	5 3,012.14	\$ 991.89	\$64,542.51	\$ 37.32	\$ 681.17	\$ 1,795.52	\$	\$79,126.95
	Cement Concrete Concrete Bridges	1 6		.13	46.00	\$	\$	\$	\$	\$	\$	\$	\$	\$.35	\$	\$.35 .13	
	Sub-Totals			.13	46.00	\$	\$	\$	\$.13	\$	\$	\$	\$	\$.35	\$	\$.48	
	Cement Concrete Surface Treated S. B. R. M		1 2	20.06 55.53		\$ 86.77 26.11	\$ 54.66 403.77	\$ 66.99 333.49	\$	\$ 1,402.46 29.25	\$	\$	\$ 3.23 8.94	\$ 58.61 163.11	\$ 32.89 15.26	\$ 1,705.61 979.93	
ST. LUCIE	Concrete Bridges Steel Bridges	**********	3 4 6 7	11.43	1,944.70 147.00	.63	7.73 4.82		5.43		19.26		1.83	33.39		43.58 10.25 19.68 67.43	
	Timber Bridges Bridge Operation Roads and Streets Not State Owned		8 9 10		2,242.40	5.45 198.13	40.53	37.98	6.82		14.63	905.00			110.45	1,213.58	
	Sub-Totals			87.47	4,334,10	\$ 317.09	\$ 511.51	\$ 438.46	\$ 12.67	\$ 1,431.71	\$ 33.89	\$ 905.00	\$ 14.00	\$ 255.11	\$ 158.60	\$ 4,078.04	
	COUNTY TOTALS			87.60	4,380.10	\$ 317.09	\$ 511.51	\$ 438.46	\$ 12.80	\$ 1,431.71	\$ 33.89	\$ 905.00	\$ 14.00	\$ 255.46	\$ 158.60	\$	\$ 4,078.52
DIVISION TOTA	LS-FEDERAL LS-STATE			189.45 936.84	7,666.77 89,547.85	\$ 1,518.22 9,499.28	\$ 1,580.93 9,406.39	\$ 584.60 6,862.32	\$ 39.24 250.12	\$ 7,239.30 6,009.98	\$ 299.86 2,118.77	\$ 5,432.45 94.102.52	\$ 28.17 149.00	\$ 514.54 2,724.23	\$ 764.57 5,233.53	\$18,001.88 136,356.14	
IVISION GRAN	ND TOTALS			1,126.29	97,214.62	\$11,017.50	\$10,987.32	\$ 7,446.92	\$ 289.36	\$13,249.28	\$ 2,418.63	\$99,534.97	\$ 177.17	\$ 3,238.77	\$ 5,998.10	\$	\$154,358.0

STATE ROAD DEPARTMENT OF FLORIDA

General Accounting Division

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

FIFTH DIVISION

cc	DUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GR	SURFACE LOUP No.	LEN	GTH	ENGINEER- ING AND	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
		TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1940	1940
		Cement Concrete Surface Treated S.B.R.M. Concrete Bridges	1 2 3 6		5.82 35.51 8.75	1,391.12	\$ 1.52 64.41 .20	\$ 26.39 703.08 5.29	\$138.71	4.02	\$ 5.45 207.03	\$	\$	\$.93 5.68 1.40	\$ 17.00 103.75 25.56	\$34.09	\$ 51.29 1,256.75 32.45 4.02	
		Sub-Totals			50.08	1,391.12	\$ 66.13	\$ 734.76	\$ 138.71	\$ 4.02	\$ 212.48	\$	\$	\$ 8.01	\$ 146.31	\$ 34.09	\$ 1,344.51	
BR	EVARD	Cement Concrete Surface Treated S. B. R. M Graded Miscellaneous		1 2 3 4 5	7.80 58.26 24.92 20.13 6.00	940.00	\$ 13.62 46.84 6.78 1.00	\$ 207.79 660.04 201.82 10.02 65.78		\$	***********			\$ 1.25 9.33 3.67 5.14 .96	\$ 22.79 170.21 66.96 93.87 17.53	\$ 7.72 23.19	\$ 253.17 1,058.57 279.23 110.03 84.27 2.13	
		Concrete Bridges Steel Bridges Timber Bridges Bridge Operation		7 8 9		768.00 30,740.90	24.02 1.66 1,096.60	95.51 12.20		2.22 91.28	••••••	183.15 11.25 681.85	4,887.82			10.86	315.76 116.39 7,262.58	
		Sub-Totals			117.11	32,448.90	\$ 1,190.52	\$ 1,253.16	\$	\$ 95.63	\$ 148.96	\$ 876.25	\$ 4,887.82	\$ 20.35	\$ 371.36	\$ 638.08	\$ 9,482.13	
		COUNTY TOTALS			167.19	33,840.02	\$ 1,256.65	\$ 1,987.92	\$ 138,71	\$ 99.65	\$ 361.44	\$ 876.25	\$ 4,887.82	\$ 28.36	\$ 517.67	\$ 672.17	\$	\$10,826.6
		Surface Treated Concrete Bridges	2 6		13.06	332.85	\$ 10.05	\$ 74.68	\$ 7.67	\$96	\$ 147.77	\$	\$	\$ 2.09	\$ 38.16	\$	\$ 280.42 .96	
		Sub-Totals			13.06	332.85	\$ 10.05	\$ 74.68	\$ 7.67	\$.96	\$ 147.77	\$	\$	\$ 2.09	\$ 38.16	\$	\$ 281.38	
c	ITRUS	Surface Treated Graded		2 4 5 6 7 8	60.54 13.68 2.50	687.80 122.20 254.50		\$ 1,213.54 15.49 11.89	\$ 157.10 127.36	\$ 1.98 .35 .86	\$ 296.64		\$		75.44	\$ 45.35	\$ 1,978.45 224.86 15.07 .35 .86	
		Sub-Totals			76.72	1,064.50	\$ 92.67	\$ 1,240.92	\$ 284.46	\$ 3.19	\$ 296.64	\$	\$	\$ 13.31	\$ 243.05	\$ 45.35	\$ 2,219.59	
FLAGLER	COUNTY TOTALS			89.78	1,397.35	\$ 102.72	\$ 1,315.60	\$ 292.13	\$ 4.15	\$ 444.41	\$	\$	\$ 15.40	\$ 281.21	\$ 45.35	\$	\$ 2,500.97	
	Cement Concrete Surface Treated Concrete Bridges	1 2 6		5.95 30.02	912.75	\$ 7.93	\$70.40	\$151.76	\$	\$ 6.03	\$		\$.95 7.07	\$ 17.38 128.88	s	\$ 18.33 372.07 2.63		
	Sub-Totals			35.97	912.75	\$ 7.93	\$ 70.40	\$ 151.76	\$ 2,63	\$ 6.03	\$	\$	\$ 8.02	\$ 146.26	\$	\$ 393.03		
	Surface Treated Miscellaneous Timber Bridges		2 5 8	21.90 2.30	165.00	\$ 15.85 15.54	\$ 569.19 191.26	\$ 455.82		\$.25	\$	\$	\$ 3.93 .37	\$ 71.73 6.72	\$ 8.99 8.66	\$ 1,125 76 222 55 .63		
		Sub-Totals			24.20	165.00	\$ 31.39	\$ 760.45	\$ 455.82	\$.63	\$.25	\$	\$	\$ 4.30	\$ 78.45	\$ 17.65	\$ 1,348.94	
	COUNTY TOTALS			60.17	1,077.75	\$ 39.32	\$ 830.85	\$ 607.58	\$ 3.26	\$ 6.28	\$	\$	\$ 12.32	\$ 224.71	\$ 17.65	\$	1,741.97	

COUNTY	TYPE OF CONSTRUC-		SURFACE ROUP No.	LEN	GТН	ENGINEER-	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST B
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION		STUDIES	CONDAILS	GROUPS 1940	1940
	Surface Treated S. B. R. M Graded Concrete Bridges Steel Bridges Bridge Operation	2 3 4 6 7		.33 5.87 24.90	896.40 62.00	\$.86 69.10	\$ 20.23 822.02	\$	\$ 2.59 .18	\$ 12.00 320.79	14.90	\$ 8.90	\$.05 2.95 3.99	\$.96 53.93 72.75	\$	\$ 43.00 56.88 1,594.66 2.59 .18 1,050.77	
	Sub-Totals			31.10	958.40	\$ 239.65	\$ 842.25	\$ 268.49	\$ 2.77	\$ 332.79	\$ 14.90	\$ 782.90	\$ 6.99	\$ 127.64	\$ 129.70	\$ 2,748.08	-
LAKE	Surface Treated Miscellaneous Concrete Bridges Steel Bridges Timber Bridges Bridge Operation		2 5 6 7 8 9	169.54 35.96	481.23 377.25 9,631.10	\$ 140.86 54.96 1.11 623.31	\$ 1,647.77 602.31 3.50 4.84	\$ 590.20 240.80	\$	\$ 151.90 23.50	\$	\$.98	\$ 27.90 5.76	\$ 509.15 105.09	-	\$ 3,141.96 1,066.46 4.89 7.04 27.78 4,284.70	
	Sub-Totals			205.50	10,489.58	\$ 820.24	\$ 2,258.42	\$ 831.00	\$ 30.26	\$ 184.30	\$ 95.61	\$ 3,221.16	\$ 33.66	\$ 614.24	\$ 443.94	\$ 8,532.83	
	COUNTY TOTALS			236.60	11,447.98	\$ 1,059.89	\$ 3,100.67	\$ 1,099.49	\$ 33.03	\$ 517.09	\$ 110.51		\$ 40.65	\$ 741.88	\$ 573.64	\$	\$11,280
	Surface Treated Miscellaneous Concrete Bridges	2 5 6		22.74 10.50	560.12	\$ 35.32 11.06	\$ 215.21 215.04	\$ 113.11 126.16	\$	\$ 123.07 201.13	\$	\$	\$ 3.64 1.68	\$ 66.41 30.68	\$ 17.72	\$ 574.48 585.75 1.62	777,200
	Sub-Totals			33.24	560.12	\$ 46.38	\$ 430.25	\$ 239.27	\$ 1.62	\$ 324.20	\$	\$	\$ 5.32	\$ 97.09	\$ 17.72	\$ 1,161.85	
MARION	Steel Bridges		1 2 5 7	.05 229.58 .28	239.30	\$.31 190.87	\$ 4.85 2,486.35	\$ 488.42 130.95	\$69	\$570.38	\$	\$	\$ 37.98 .05	\$.15 693.09 .82	\$ 95.32	\$ 5.31 4,562.41 131.82 68.70	
	Bridge Operation		8 9		548.40	367.35			1.58		10.47	1,938.27	-1		200.26	1.58	
	Sub-Totals			229.91	787.70	\$ 568.34	\$ 2,505.90	\$ 619.37	\$ 2.27	\$ 570.38	\$ 53.97	\$ 1,938.27	\$ 38.03	\$ 694.06	\$ 295.58	\$ 7,286.17	
	COUNTY TOTALS			263.15	1,347.82	\$ 614.72	\$ 2,936.15	\$ 858.64	\$ 3.89	\$ 894.58	\$ 53.97	\$ 1,938.27	\$ 43.35	\$ 791.15	\$ 313.30	\$	\$ 8,448
	Cement Concrete Miscellaneous Concrete Bridges Steel Bridges	1 5 6 7		16.59 22.89	329.10 80.70	\$ 53.39 20.11	\$ 660.44 481.78	\$ 181.25 226.60	\$	\$22.91	\$2.10	\$	\$ 1.69 3.66	\$ 30.79 66.88	\$ 24.37 9.80	\$ 951.93 833.84 .80 .23	\$ 5,440
	Sub-Totals			39.48	409.80	\$ 73.50	\$ 1,142.22	\$ 407.85	\$ 1.03	\$ 22.91	\$ 2.10	\$	\$ 5.35	\$ 97.67	\$ 34.17	\$ 1,786.80	
ORANGE	Cement Concrete. Surface Treated Miscellaneous. Concrete Bridges Steel Bridges. Timber Bridges.		1 2 5 6 7	.25 40.02 57.00	605.90 105.00 1,515.80	\$ 4.32 20.90 37.32	\$ 37.29 703.39 -1,019.72	\$	\$ 1.75 .30 4.37	\$ 8.54 124.40	\$	\$	\$.04 7.70 8.80	\$.73 140.45 160.69	\$ 11.50 19.86	\$ 42.38 1,008.81 1,370.79 1.75 .30	
	Sub-Totals	Caron and		97.27	2,226.70	\$ 62.54	\$ 1,760.40	\$ 116.33	\$ 6.42	\$ 132.94			\$ 16.54	\$ 301.87	* ****	4.37	
	COUNTY TOTALS			136.75	2,636.50	\$ 136.04	\$ 2,902.62	\$ 524.18			\$ 2,10	\$	\$ 16.54	\$ 301.87	\$ 31.36 \$ 65.53		\$ 4,215
	Cement Concrete Surface Treated S.B.R.M Concrete Bridges	1 2 3 6		9.87 40.31 3.63	2,006,27	\$ 12.41 7.01	\$ 265.16 34.75 1.85 13.44	\$	\$	\$25.00	\$	\$	\$ 1.58 6.46	\$ 28.87 117.89	\$ 7.27	\$ 315.29 191.11 1.85	\$ 4,21
	Sub-Totals			53.81	2,006.27	\$ 20.77	\$ 315.20	\$	\$ 5.79	\$ 25.00	\$	\$	\$ 8.04	\$ 146.76	\$ 7.27	\$ 528.83	
OSCEOLA	Cement Concrete		1 2 3 4 6	24.24 36.53 2.49 2.70	240.00	\$	\$ 183.23 166.39 74.41	\$ 25.62 55.70	\$	\$	\$	\$	\$	\$	\$ 7.27	\$ 293.11 329.98 109.08	
	Timber Bridges Bridge Operation	***********	8 9		76.50 2,850.50	135.64			8.22	717/10/11/11/11	4.50	600.00			73.65	12.72 809.29	
	Sub-Total			65.96	3,167.00	\$ 158.89	\$ 424.03	\$ 81.32	\$ 8.44	\$	\$ 4.50	\$ 600.00	\$ 10.57	\$ 193.00	\$ 73.65	\$ 1,554.40	
	COUNTY TOTALS	*************		119.77	5,173.27	\$ 179.66	\$ 739.23	\$ 81.32	\$ 14.23	\$ 25.00	\$ 4.50	\$ 600:00	\$ 18.61	\$ 339.76	\$ 80.92	\$	\$ 2,083

STATE ROAD DEPARTMENT OF FLORIDA General Accounting Division

STATEMENT OF TRAFFIC AND TRAFFIC ACCIDENT PREVENTION COST BY COUNTIES AND HIGHWAY SURFACE TYPE GROUPS FOR YEAR 1940

FIFTH DIVISION - Continued

COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GE	SURFACE ROUP No.	LEN	GTH	ENGINEER-	SIGNALS, GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1940	1940
	Surface Treated Miscellaneous Concrete Bridges	2 5 6		34.61 12.78	364.00	\$ 18.20 25.55	\$ 241.44 260.83	\$99.63	\$	\$ 666.43	\$	\$ 85.00	\$ 5.54 2.05	\$ 101.12 37.34	\$ 8.67 14.34	\$ 1,126.40 439.74 1.05	
	Sub-Totals			47.39	364.00	\$ 43.75	\$ 502.27	\$ 99.63	\$ 1.05	\$ 666.43	\$	\$ 85.00	\$ 7.59	\$ 138.46	\$ 23.01	\$ 1,567.19	
PUTNAM	Surface Treated Miscellaneous Concrete Bridges Steel Bridges Timber Bridges		2 5 6 7 8	45.68 E.83	2,895.91 673.90 976.70	\$ 63.79 4.14 20.15	\$ 1,352.70 174.28	\$	8.35 1.95 2.82	\$ 56.02	2,116.03	57-31	\$ 7.31 1.41	\$ 133.46 25.80	\$ 34.83 9.01	\$ 1,648.11 205.63 8.35 2,204.45 2.82	
	Bridge Operation	**********	9	***************************************		726.96 \$ 815.04	# 1 ere on		*		******	62,927.58		* ***	393.92	64,048.46	
	COUNTY			54.51	4,546.51	\$ 815.04	\$ 1,526.98	3.,,,,,,,,,,	\$ 13.12	\$ 56.02	\$ 2,116.03	\$62,984.89	\$ 8.72	\$ 159.26	\$ 437.76	\$68,117.82	
	TOTALS			101.90	4,910.51		\$ 2,029.25	\$ 99.63	\$ 14.17	\$ 722.45	\$ 2,116.03	\$63,069.89	\$ 16.31	\$ 297.72	\$ 460.77	\$	\$69,685.
	Surface Treated Concrete Bridges Steel Bridges Bridge Operation	6 7 9		3.82	398.40 117.45	\$ 12.33 3.39 222.09	\$ 196.22		\$ 1.15 .34	\$	\$ 1.88 151.68 239.01	1,065.43	\$.61	\$ 11.16	\$ 7.09	\$ 284.15 3.03 155.41 1,647.24	
	Sub-Totals			3.82	515.85	\$ 237.81	\$ 196.22	\$ 51.62	\$ 1.49	\$	\$ 392.57	\$ 1,070.55	\$.61	\$ 11.16	\$ 127.80	\$ 2,089.83	
SEMINOLE	Surface Treated		2 5 6 7 8	34.71 24.98	266.00 386.35 1,027.40	\$ 3.58 18.98	\$ 216.37 531.69 6.70	128.10	5	\$	\$ 5.60 2.50	\$	\$ 5.56 4.00	\$ 101.41 72.98	\$10.79	\$ 326.92 774.47 .76 13.41 5.46	
	Bridge Operation		9	121312	CILIPALIA)	164.72		<u> </u>			180.01	770.43			90.80	1,205.96	
	Sub-Totals			59.69	1,679.75	\$ 187.28	\$ 754.76	\$ 128.10	\$ 4.83	\$ 7.93	\$ 188.11	\$ 770.43	\$ 9.56	\$ 174.39	\$ 101.59	\$ 2,326.98	
	TOTALS			63.51	2,195.60	\$ 425.09	\$ 950.98	\$ 179.72	\$ 6.32	\$ 7.93	\$ 580.68	\$ 1,840.98	\$ 10.17	\$ 185.55	\$ 229.39	\$	\$ 4,416.
	Cement Concrete Surface Treated Concrete Bridges	1 2 6		15.55 18.73	480.80	\$ 30.94 29.37	5 126.58 222.59	165.90	1.38	\$ 887.71 283.87	\$	\$	\$ 2.49 3.00	\$ 45.43 54.72	\$ 17.51 16.34	\$ 664.76 208.05 1.38	
	Sub-Totals			34.28	480.80	\$ 60.31	\$ 349.17	\$ 165.90	\$ 1.38	\$ 1,171.58	\$	\$	\$ 5.49	\$ 100.15	\$ 33.85	\$ 455.33	
ST. JOHNS	Surface Treated S. B.R. M Graded Miscellaneous Concrete Bridges		2 3 4 5	70.01 12.86 28.63 20.77	2,659.75	\$ 37.89 5.58 39.35	\$ 605.45 48.06 404.68	\$ 563.58 55.82 12.50	5.29	\$	62.50	\$	\$ 11.21 2.06 4.58 .86	\$ 204.54 37.57 83.65 15.69	\$ 19.98 24.36	\$ 1,442.65 93.27 88.23 991.67 17.79	
	Steel Bridges Timber Bridges Bridge Operation	***********	7 8 9		421.60 20,399.80	53.52 2,010.78			1.21 62.67	10.00	781.75 17.82	43,035.28			30.88	867.36 72.67 46,146.47	
	Suh-Totals			132.27	23,481.15	\$ 2,147.12	\$ 1,058.19	\$ 631.90	\$ 69.17	\$ 398.41	\$ 862.07	\$43,035.28	\$ 18.71	\$ 341.45	\$ 1,157.81	\$49,720.11	
	COUNTY TOTALS			166.55	23,961.95	\$ 2,207.43	\$ 1,407.36	\$ 797.80	\$ 70.55	\$ 773.17	\$ 862.07	\$43,035.28	\$ 24.20	\$ 441.60	\$ 1,191.66	s	\$49,264.
	Surface Treated	2		.65		\$	\$	\$ 122.32	\$	\$ 15.90	\$	\$	\$.31	\$ 5.73	\$	\$ 144.26	
	Sub-Totals			.65	******	\$	\$	\$ 122.32	\$	\$ 15.90	\$	\$	\$.31	\$ 5.73	\$	\$ 144.26	
SUMTER	Surface Treated Graded Concrete Bridges Timber Bridges		2 4 6 8	94.55 12.02	853.92 355.20	\$ 115.73	\$ 1,099.44 29.90	\$ 99.53	\$ 2.25 1.23	\$ 279.03	\$	\$	\$ 14.57 3.08	\$ 266.01 56.18	\$ 61.47	\$ 1,935.78 89.16 2.25 17.13	
	Sub-Totals	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		106.57	1,209.12	\$ 115.73	\$ 1,129.34	\$ 99.53	\$ 3.48	\$ 294.93	\$	\$	\$ 17.65	\$ 322.19	\$ 61.47	\$ 2,044.32	
	COUNTY TOTALS			107.22	1,209.12	\$ 115.73	\$ 1,129.34	\$ 221.85	\$ 3.48	\$ 310.83	\$	\$	\$ 17.96	\$ 327.92	\$ 61.47	\$	\$ 2,188,

NOTE: Boldrace type indicates credits.

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COUNTY	TYPE OF CONSTRUC-	HIGHWAY TYPE GE		LEN	GTH	ENGINEER- ING AND	GATES,	CENTER	LOGGING MILEAGE & CON-	GUARD	LIGHTING BRIDGES	BRIDGE & FERRY	TRAFFIC INSPEC-	TRAFFIC	SUNDRIES	COST BY SURFACE TYPE	COST BY
00000	TION	Federal	State	Road Miles	Bridge Feet	SUPER- VISION	MARKERS, ETC.	LINES	DITION	RAILS	ETC.	OPERATION	TION	STUDIES		GROUPS 1940	1940
	Cement Concrete Surface Treated Concrete Bridges	1 2 6		17.63 7.06	945.75	\$ 41.22 7.44 7.05	\$ 418.51 120.88	\$ 115.77 88.75 26.40	2.72		\$		\$ 2.50 3.32	\$ 45.66 60.63	\$ 23.30	\$ 721.96 281.02 36.17	
	Bridge Operation	7 9			117.45	170.31	1.70		.34		313.01	804.95			90.78	1,379.05	
	Sub-Totals			24.69	1,063.20	\$ 226.02	\$ 541.09	\$ 230.92	\$ 3.06	\$	\$ 313.01	\$ 879.95	\$ 5.82	\$ 106.29	\$ 114.08	\$ 2,420.24	
	Cement Concrete Surface Treated S.B.R.M	**********	1 2 3	10.83 109.91 10.05		\$ 10.02 81.50 2.34	\$ 104.30 1,305.93 16.90	\$ 52.77 495.86 116.11	\$	\$ 4.00 188.40	\$		\$ 1.58 17.84	\$ 28.84 325.58	\$ 46.41	\$ 201.51 2,461.52 135.35	
VOLUSIA	Miscellaneous Concrete Bridges		5 6	5.97 30.09	382.25	2.35 39.75	43.21 861.55	29.23	1.25	25.81		*********	-96 6.01	17.44 109.76	22.02	63.96 1,094.13 1.25	
	Steel Bridges Timber Bridges		7 8		568.50 4,549.30	16.27	12.39 7.95		1.64 13.97	25.50	108.83					139.13 47.42	
	Bridge Operation Road and Streets Not State Owned		10			1,016.02		23.98		113.17	408.28	4,923.19	**********		537.97	6,998.63	
	Sub-Totals			166.85	5,500.05	5 1,168.25	\$ 2,352.23	\$ 717.95	\$ 16.86	\$ 356.88	\$ 517.11	\$ 4,923.19	\$ 26.39	\$ 481.62	\$ 606.40	\$11,166.88	
	COUNTY TOTALS			191.54	6,563.25	\$ 1,394.27	\$ 2,893.32	\$ 948.87	\$ 19.92	\$ 356.88	\$ 830.12	\$ 5,803.14	\$ 32.21	\$ 587.91	\$ 720.48	\$	\$13,587.12
IVISION TOT	ALS—FEDERALALS—STATE			367.57 1,336.56	8,995.16 86,765.96	\$ 1,032.30 7,358.01	\$ 5,198.51 17,024.78	\$ 1,884.14 3,965.78	\$ 25.80 254.30	\$ 581.93 2,447.64	\$ 722.58 4,713.65	\$ 2,818.40 122,361.04	\$ 63.64 217.79	\$ 1,161.68 3,974.94	\$ 521.69 3,910.64		
IVISION GRA	ND TOTALS			1,704.13	95,761.12	\$ 8,390.31	\$22,223.29	\$ 5,849.92	\$ 280.10	\$ 3,029.57	\$ 5,436.23	\$125,179.44	\$ 281.43	\$ 5,136.62	\$ 4,432.33	\$	\$180,239.2

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

STATEMENT SHOWING MAINTENANCE COST BY COUNTIES AND CLASSIFICATION FOR THE YEAR 1940 FIRST DIVISION

			N	IAINTE	ENANCE					То	TAL COST ALL	Ton	TAL COST AL
COUNTY	Road Miles	Bridge Feet	Roads		Cost Mile	Bridges	Freeze and StormDamage	Periodic Maintenance	TRAFFIC	M	AINTENANCE OR YEAR 1940	M	AINTENANCE TO DATE
Charlotte	78.03	9.885.85	\$ 17.920.25	s	229.65	\$ 6,159.71	\$ 361.07	\$	\$ 5,843.90	s	30,284.93	s	362,750.94
De Soto	76.99	3,606.04	37,737.32		490.15	11,624.21	593.56	554.08	1,158.66	0	51,667.83		696,092.87
Glades	86.37	4,934.23	19,533.01		226.15	2,756,41	498.64	3,484.85	1,725.18		27,998.09		390.957.07
Hardee	65.98	2,732.10	9,735.71		147.55	531.96	668.82	3.00	1,406.85		12,346.34		408,871.66
Hendry	63.21	2,329.30	21,534.00		340.67	1,864.53	550.33	13.286.67	2,167.43		39,402.96		239,282.04
Hernando	56.17	1,001.91	20,762.47		369.63	505.13	21,655.87	165.30	1,460.86		44,549,63		284,895.35
Highlands	111.58	4,652.10	12,096.38		108.41	817.68	197.39	5,088.70	1,040.01		19,240.16		810.488.62
Hillsborough	134.35	6,670.59	39,060.98		290.74	14,881.63	53.21	********	6,788.40		60,784.22		920,676.44
Lee	93.37	7,981.25	17,263.45		184.89	3,341.26	718.68	138.33	7,859.14		29,320.86		426,915.78
Manatee	103.44	8,537.03	20,138.57		194.68	30,912.28	562.42	4,753.84	6,160.66		62,527.77		489,602.43
Pasco	149.20	1,644.02	35,995.35		241.25	677.02	11,873.73	********	1,960.32		50,506.42		769,466.29
Pinellas Polk	97.93	6,964.50	29,358.81		299.79	5,344.10	175.69		6,787.05		41,665.65		574,669.01
	226.67 111.61	5,879.91 8,921.06	57,397.64		253.22	209.90	010.00	20,774.78	2,802.05		81,184.37	1	,223,419.86
Sarasota	10.111	0,921.00	22,717.88	-	203.55	15,116.59	916.92	22,297.63	4,219.80		65,268.82		374,259.05
Division Totals	1,454.90	75,739.89	\$ 361,251.82	\$	248.30	\$94,742.41	\$38,826.33	\$70,547.18	\$51,380.31	8	616,748.05	\$ 7	.972.347.41

SECOND DIVISION

Alachua	231.45	2,981.82	\$ 31,185.53	8	134.74	\$ 547.68	\$12,306.74	\$ 5.00	\$ 6,164.83	8	49,114.42	8	916.915.66
Baker	41.07	835.94	8,899.12		216.68		*********	163.06	766.84	1	9,829.02	1	306,661,91
Bradford	79.35	2,519.75	9,283.38		116.99	1,772.56	20,576.24	519.18	1,591.97		33,743.33		401,267.83
Clay	100.71	6,369.62	25,729.74		255.48	5,587.99	50,625.44	518.44	6,828.98		89,290.59		547,107,26
Columbia	129.11	2,415.50	20,107.00		155.74		12,573.32	5.25	2,257.88		34,943,45		423,984.95
Dixie	31.05	2,437.10	7,843.60		252.61	220.70	223.70		353.27		8,641.27		184,958.96
Duval	149.08	11,719.64	58,051.05		389.40	4,818.73	1,555.37	57.956.34	25.943.05		148,324.54	1	.323.808.28
Gilchrist	41.62	305.80	5,672.97		136.30	83.02	23,648.55	4.70	353.99		29,763.23		118,132.12
Hamilton	75.20	1,750.75	20,023.04		266.26	1,126.23	19,172.46	1.228.63	1.087.45		42,637.81		426,206,54
Lafayette	71.03	1,679.96	10,406.03		146.50	31.19	273.80		362.10		11.073.12		109,961.69
Levy	173.05	4,202.95	25,591.52		147.88	532.58	151,191.96	1.987.87	2,713.98		182,017.91		519,897.62
Madison	86.56	2,632.00	24,051.00		277.85	288.75	16,049.21		1,032.89		41,421.85		490,029.39
Nassau	86.04	4,257.50	13,039.03		151.55	1,960.04	14,155.23	4.171.86	6,119.55		39,445.71		653,295.14
Suwannee	100.24	944.80	17,362.14		173.21	6.50	60,892.29		836.26		79,097.19		416,353,44
Taylor	84.57	1,795.80	15,643.96		184.98	350.06	3,169.40		941.27		20,104.69		370,901.15
Union	53.78	2,069.40	6,607.12		122.85	1,378.23	976.67		1,298.16		10,260.18		110,320.15
Division Totals	1,533.91	48,918.33	\$ 299,496.23	8	195.25	\$17,608.90	\$387,390.38	\$66,560.33	\$58,652.47	\$	829,708.31	8 7	7,319,802.09

NOTE: Figures in boldface indicate credits.

THIRD DIVISION

7 7 1			Ŋ	1 AINTENANCE					TOTAL COST ALL	TOTAL COST ALI
COUNTY	Road Miles	Bridge Feet	Roads	Cost per Mile	Bridges	Freeze and StormDamage	Periodic Maintenance	TRAFFIC	MAINTENANCE FOR YEAR 1940	MAINTENANCE TO DATE
Bay Calhoun Escambia Franklin Gadsden Gulf Holmes Jackson Jefferson Leon Liberty Okaloosa Santa Rosa Wakulla Walton Washington	133.74 57.92 140.24 65.69 103.02 66.57 83.89 192.49 93.37 122.31 72.46 133.31 151.01 57.97 171.05 95.70	17,476,34 9,038,60 9,068,92 19,705,72 6,353,17 1,647,60 6,244,15 6,869,65 3,092,00 2,577,90 5,114,80 15,088,70 16,116,58 5,079,65 15,403,70 8,156,44	\$ 16.270.39 12.044.19 29.927.11 18.827.58 20.866.70 12.117.13 25.457.82 15.356.44 29.458.54 15.034.17 33.304.90 27.775.34 10.882.80 34.774.23 23.882.23	\$ 121.66 207.95 213.40 286.61 174.31 313.46 144.44 132.26 164.47 240.85 207.48 249.83 183.93 187.73 203.30 249.55	\$22,518.98 2,163.71 3,059.50 4,259.36 1,130.49 3,646.73 11,735.76 1,071.57 555.72 610.02 364.97 9,979.71 15,570.05 1,535.38 3,290.75 2,660.98	\$29,002.90 1,991.96 309.84 48,134.21 94.82 18,520.76 1,501.76 2,582.67 951.15 2,348.16 4,805.94 4,805.94 12,933.76 1,556.14 651.93	\$ 1.097.58 2,198.08 3.40 15,203.44 610.62 3.114.09 7,101.92 21.00 2,155.87 874.29	\$12,789,29 31,701,91 6,172,64 36,366,13 4,599,75 6,059,52 896,64 3,505,27 3,200,52 3,492,01 745,38 6,566,73 4,198,88 3,614,08 10,594,28 1,548,83	\$ 81,679.14 47,901.77 41,667.17 107,587.28 23,785.84 64,297.15 26,861.91 32,617.33 20,063.83 35,908.73 20,950.46 53,001.24 54,905.32 28,987.02 52,371.27 29,618.26	\$ 728,581,59 514,112,26 776,356,72 744,628,17 476,497,81 605,492,63 757,822,41 1,186,677,72 375,219,65 611,259,71 281,359,38 1,177,608,25 663,707,81 263,223,19 914,174,98 283,977,45
Division Totals	1,740.74	147,033.92	\$ 343,936.95	\$ 197.58	\$84,153,68	\$125,680.94	\$32,380.29	\$136,051.86	\$ 722,203.72	\$10,360,699.73

FOURTH DIVISION

Broward	123.96	2,399.40	\$ 71,551.72	\$	577.22	\$ 9,714.16	8	\$41,153.00	\$19,273.97	8	141,692.85	8	686,138.81
Collier	140.04	10,589.60	23,053.94		164.62	27,329.56		1.738.61	3.104.82	100	55.226.93		1,055,505.22
Dade	164.21	8,944.20	38,191.23		232.58	34,480.22		14,104.26	18,699.51		105,475.22		1,191,208,2
Indian River	68.22	11,974.70	16,731.88		245.26	24,221.21		661.83	7,147,51		48,762.43		1.188.399.31
Martin	112.67	6,884.15	19,393.48		172.13	14,691.27		3,218.48	9,815.20		47,118.43		764.009.94
Monroe	105.91	36,675.53	29,333.43		276.97	37,276.23		3.505.96	7,449.55		77,565.17		1.033,330,42
Okeechobee	80.32	6,056.74	27,913.35		347.53	10,922.47		1,663.85	5,662.01		46,161.68		689,970.08
Palm Beach	243.36	9,310.20	117,466.15		482.68	43,359.16		34.417.02	79,126.93		274,369.26		2.232.663.78
St. Lucie	87.60	4,380.10	24,446.10		279.06	21,561.27	******	2,185.54	4,078.52		52,271.43		596,260.11
DIVISION TOTALS	1,126.29	97,214.62	\$ 368,081.28	8	326.80	\$223,555.55	\$	\$102,648.55	\$154,358.02	\$	848,643,40	8	9.437.485.8

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

STATEMENT SHOWING MAINTENANCE COST BY COUNTIES AND CLASSIFICATION FOR THE YEAR 1940

FIFTH DIVISION

					MAIN	NTENANCE					TOTAL COST ALL	TOTAL COST ALI
	COUNTY	Road Miles	Bridge Feet	Roads	p	Cost er Mile	Bridges	Freeze and StormDamage	Periodic Maintenance	TRAFFIC	MAINTENANCE FOR YEAR 1940	MAINTENANCE TO DATE
	Brevard	167.19	33,840.02	\$ 48,033.40	\$	287.29	\$14,288.47		\$170,403.25	\$10,826.64	\$ 262,665.28	\$ 1,643,326.54
	Citrus	89.78	1,397.35	29,502.15		328.60	1,451.53	4,463.85		2,500.97	37,918.50	246,268.45
	Flagler	60.17	1,077.75	12,343.43		205.14	141.19	2,203.26	7.15	1,741.97	16,437.00	408, 181.22
	Lake	236.60	11,447.98	66,470.75		280.94	3,228.88	37,430.10	1,528.10	11,280.91	119,938.74	721,094.92
	Marion	263.15	1,347.82	71,780.29		272.77	1,112.77	101,565.16	367.17	8,448.02	182,539.07	1,229,254.38
	Orange	136.75	2,636.50	34,128.09		249.56	10.08	2,685.66	13,131.19	4,215.20	54,170.22	676,443.14
	Osceola	119.77	5,173.27	17,932.63		149.72	837.09	1,202.04	1,781.78	2,083.23	23,836.77	685,922.06
	Putnam	101.90	4,910.51	38,385.60		376.70	12,732.57	27,482.59	24,551.01	69,685.01	172,836.78	1,061,325.75
,	Seminole	63.51	2,195.60	6,379.91		100.46	567.46	4,811.34	7,913.17	4,416.81	24,088.69	491,028.58
	St. Johns	166.55	23,961.95	26,309.75		157.97	11,459.69	18,078.12	13,101.29	49,264.78	118,213.63	1,388,131.53
	Sumter	107.22	1,209.12	17,566.25		163.83	130.95	4,703.01	102.50	2,188.58	24,691.29	640,153.29
	Volusia	191.54	6,563.25	79,511.05		415.11	12,630.85	11,161.49	5,108.41	13,587.12	121,998.92	995,622.17
	DIVISION TOTALS	1,704.13	95,761.12	\$ 448,343.30	8	263.09	\$58,591.53	\$234,900.14	\$237,260.68	\$180,239.24	\$ 1,159,334.89	\$10,186,752.03

SUMMARY

First Division Second Division Third Division Fourth Division Fifth Division	1,454.90 1,533.91 1,740.74 1,126.29 1,704.13	75,739.89 48,918.33 147,033.92 97,214.62 95,761.12	\$ 361,251.82 299,496.23 343,936.95 368,081.28 448,343.30	\$ 248.30 195.25 197.58 326.80 263.09	\$94,742.41 17,608.90 84,153.68 223,555.55 58,591.53	387,390.38 125,680.94	\$70,547.18 66,560.33 32,380.29 102,648.55 237,260.68		7	616,748.05 829,708.31 722,203.72 848,643.40 159,334.89	\$ 7,972,347.41 7,319,802.09 10,360,699.73 9,437,485.89 10,186,752.03
GRAND TOTALS	7,559.97	464,667.88	\$1,821,109.58	\$ 240.88	\$478,652.07	\$786,797.79	\$509,397.03	\$580,681.90	\$ 4,1	176,638.37	\$45,277,087.15

Note: Boldface figures indicate credits.



Division Maintenance Yard Showing Office. Repair Shop and Sheds. at Tampa.

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

SUMMARY OF MAINTENANCE COST BY DIVISIONS AND TYPES FOR YEAR 1940

DECEMBER 31, 1940

		RST DIVISIONE MAINTEN			OND DIVISIONE MAINTEN			NE MAINTE			NE MAINTE			NE MAINTE			RY—ALL DIVI NE MAINTEN/ ONLY	
TYPE OF CONSTRUCTION	Length	Cost for 1940	Cost per Unit	Length	Cost for 1940	Cost per Unit	Length	Cost for 1940	Cost per Unit	Length	Cost for 1940	Cost per Unit	Length	Cost for 1940	Cost per Unit	Length	Cost for 1940	Cost per Uni
FEDERAL—HIGHWAYS Cement Concrete Surface Treated Sand Bituminous Road Mix Graded, Unsurfaced Miscellaneous	106.60 45.00 8.16 14.22 28.32	\$40,954.82 16,800.97 948.75 170.39 16,753.90	373.35 116.27 11.98	120.24 170.32 5.28 18.86 50.92	\$37,522.54 40,370.28 166.06 4.470.78 9,307.30	\$312.06 237.03 31.45 237.05 182.78	96.71 119.46 113.84 5.89 4.98	\$ 24,565.44 24,525.78 16,610.77 16.79 388.46	\$254.01 205.30 145.91 2.85 78.00	64.42 40.74 9.37 54.39 20.53	\$ 19,493.30 11,307.09 2,010.04 1,453.95 7,398.26	\$302.60 277.54 214.52 26.73 360.36	71.41 206.84 12.38 24.90 52.04	\$ 22,632.57 64,804.44 3,662.59 0 54,017.53	313.31 295.85 0	459.38 582.36 149.03 118.26 156.79	\$ 145,168.67 157,808.56 23,398.21 6,111.91 87,865.45	\$316.00 270.98 157.00 51.68 560.40
Totals (Miles)	202.30	\$75,628.83	\$373.84	365.62	\$91,836.96	\$251.18	340.88	\$66,107.24	\$193.93	189.45	\$ 41,662.64	\$219.91	367.57	\$145,117.13	\$394.80	1,465.82	\$ 420,352.80	\$286.77
FEDERAL—BRIDGES Concrete Steel Timber	10,891.65 196.00 233.95	\$ 362.62 2,653.67 246.00		11,445.14 1,964.09 923.90	\$ 143.27 517.87 100.25	.263	57.279.95 3,256.80 10,684.20	\$ 6,756.98 6,296.29 30,214.32	\$.117 1.933 2.827	533.33	\$ 1,978.73 2,363.71 0	\$.290 4.431 0	8,617.56 377.60 0	\$ 60.66 3.60 0	\$.007 .009 0	95,046.04 6,327.82 12,163.75	\$ 9,302.26 11,835.14 30,560.57	\$.09 1.87 2.51
Totals (Feet)	11,321.60	\$ 3,262.29	\$.288	14,333.13	\$ 761.39	\$.053	71,220.95	\$43,267.59	\$.607	7,666.77	\$ 4,342.44	\$.566	8,995.16	\$ 64.26	\$.007	113,537.61	\$ 51,697.97	\$.45
STATE—HIGHWAYS Cement Concrete. Surface Treated. Sand Bituminous Road Mix. Graded, Unsurfaced. Miscellaneous. Roads and Streets not State. Owned.	17.48 741.80 46.85 59.90 386.57	\$ 6,862.95 156,898.60 10,231.92 2,969.27 107,413.87	\$392.62 211.51 218.40 49.57 277.86	69.70 788.85 97.74 160.37 51.63	\$ 32,997.45 141,772.91 9,824.24 11,064.90 11,950.42	\$473.42 179.72 100.51 69.00 231.46	129.40 917.58 147.49 200.25 5.14	\$ 26,838.83 208,304.80 23,369.10 19,053.87 93.52 169.59	\$207.41 227.02 158.45 95.15 18.19	45.83 692.39 57.29 46.26 95.07	\$ 16,529.23 268,732.47 11,112.84 6,277.43 19,198.08 4,568.59	\$360.66 388.12 193.97 135.70 201.94	43.17 971.23 50.32 83.13 188.71	\$ 2,405.13 240,460.82 13,620.06 5,924.96 40,697.83	\$ 55.71 247.58 270.67 71.27 215.66	305.58 4,111.85 399.69 549.91 727.12	\$ 85,633.59 1,016,169.60 68,158.16 45,290.43 179,353.72 6,151.28	247.13 170.53 82.36
Totals (Miles)	1,252.60	\$285,622.99	\$228.02	1,168.29	\$207,659.27	\$177.75	1,399.86	\$277,829.71	\$198.47	936.84	\$326,418.64	\$348.43	1,336.56	\$303,226.17	\$226.87	6,094.15	\$1,400,756.78	\$229.85
STATE—BRIDGES Concrete Steel Timber	30,772.28 3,120.03 30,525.98	\$ 28,345.13 4,509.00 58,625.99	1.445	14,366.56 2,823.59 17,395.05	\$ 1,380.68 6,127.48 12,100.71	2.170	23,605.78 7,000.45 45,206.74	\$ 4,155.11 11,627.01 25,103.97	1.659	14,389.49 4,099.30 71,059.06	\$ 61,496.70 41,305.91 116,410.50	10.076	10,012.76 3,738.60 73,014.60	\$ 5,242.38 13,460.40 39,824.49	\$.523 3.600 .545		\$ 97,858.64 77,029.80 252,065.66	\$ 1.05 3.70 1.06
Totals (Feet)	64,418.29	\$ 91,480.12	\$ 1.420	34,585.20	\$ 16,847.51	\$.487	75,812.97	\$ 40,886.09	\$.539	89,547.85	\$219,213.11	\$ 2.447	86,765.96	\$ 58,527.27	\$.675	351,130.27	\$ 426,954.10	\$ 1.21
SUMMARY Highways—Miles Bridges—Feet Bridges—Case and Operation Periodic Maintenance Traffic and Accident Prevention Freeze and Storm Damage	75,739.89	\$361,251.82 94,742.41 24,988.34 70,547.18 26,391.97 38,826.33	1.250		\$299,496.23 17,608.90 18,788.65 66,560.33 39,863.82 387,390.38		147,033.92	67,738.58	.572	1,126.29 97,214.62	\$368,081.28 223,555.55 115,645.76 102,648.55 38,712.26	2.372	1,704.13 95,761.12	\$448,343.30 58,591.53 137,349.50 237,260.68 42,889.74 234,900.14	\$263.09		\$1,821,109.58 478,652.07 364,510.83 509,397.03 216,171.07 786,797.79	\$240.88
TOTAL COST OF ALL MAINTENANCE (Miles)	1,454.90	\$616,748.05	\$423.91	1,533.91	\$829,708.31	\$540.91	1,740.74	\$722,203.72	\$414.88	1,126.29	\$848,643.40	\$753.48	\$1,704.13	\$1,159,334.89	\$680.30	7,559.97	\$4,176,638.37	\$552.47

Note: Boldface figures indicate credits.

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

CONVICTS OPERATING STATEMENT FOR PERIOD JANUARY 1, TO DECEMBER 31, 1939

Camp No.	LOCATION	Average No. Convicts	Building Mainten- ance	Building Deprecia- tion	Equip- ment Operation	Food	Salaries	Clothing and Supplies	Hospital and Drugs	Rewards and Discharges	Overhead Cost Distribution	Furniture and Fixtures	Miscel- laneous Expense	Cost for Current Year	Productive Labor Hours		Cost per lour
8501	Noma	79	\$	\$ 814.84	\$ 2,283.65	\$ 7,223.12	\$ 9,987.02	\$ 1,681.58	\$ 652.82	\$ 305.00	\$ 1,541.85	\$ 386.58	\$ 1,243.21	\$26,119.67	210,685	\$.1240
8502	Zephyrhills	43	16.63	785.29	1,989 17	4,955.06	7,002.28	812.92	100.20	115.00	844.55	344.37	689.29	17,654.76	116,110		.1521
8503	Indiantown	43	10.49	771.50	1,506.29	3,754.69	6,905.71	790.17	179.15	170.00	854.58	865.85	1,129.74	16,938.17	119,865		.1413
8504	East Palatka	52	15.90	730.05	1,037.69	3,866.99	7,307.41	1,040.73	136.36	145.00	1,022.21	253.50	976.44	16,532.28	150,750		.1097
8505	Marianna	38	30.53	762.85	1,710.40	3,377.70	6,266.67	936.92	263.73	110.00	752.60	488.90	724.36	15,424.66	100,634		.153
8507	Day	53		1,101.55	1,087.29	6,324.50	8,941.68	1,121.84	171.49	290.00	1,036.64	213.69	874.57	21,163.25	137,572		.1538
8508	Ocala	42	6.73	793.35	1,036.94	4,755.16	8,009.71	762.19	417.77	120,00	819.69	91.36	1,079.21	17,892.11	112,095		.1596
8509	Lake Ciry	59		836.58	1,563.06	5,412.23	8,497.48	1,205.74	162.96	280.00	1,158.30	335.83	518.09	19,970.27	161,744		.1235
8512	Crestview	40	17.97	804.42	2,447.22	3,437.93	6,968.83	855.86	68.65	110.00	775.61	343.01	508.70	16,338.20	104,069		.1570
8516	Lake City	56		589.25	1,571.74	5,601.38	8,350.63	1,184.86	214.80	160.00	1,096.32	263.14	1,079.73	20,111.85	155,972		.1289
8526	Boca Raton	46	65.68	1,190.25	1,450.66	5,042.32	7,478.92	966.26	703.51	140.00	888.99	150.93	1,267.00	19,344.52	111,315		.173
8527	Munson	60		876.64	1,166.96	5,225.54	8,520.00	1,083.34	233.57	430.00	1,174.76	297.24	701.28	19,709.33	152,873		.128
8528	Gainesville	40	18.90	696.26	919.21	3,995.51	6,956.00	788.90	114.61	140.00	786.58	98.42	1,070.18	15,584.57	110,622		.140
8530	Callahan	49	11.05	885.60	891.28	4,455.71	7,083.86	1,129.27	162.12	145.00	959.86	475.24	1,256.84	17,455.83	134,420		.1299
8532	DeFuniak Springs	39	9.89	909.62	1,594.71	4,231.17	6,418.10	828.17	93.49	130.00	770.23	387.59	887.23	16,260.20	106,029		.153
8533	Hicoria	61	12,90	1,798.20	2,124.81	7,336.24	8,029.59	1,312.56	170.73	255.00	1,200.58	673.77	825.35	23,739.73	159,260		.149
8534	Oviedo	42	25.29	730.22	1,156.01	5,014.31	7,242.00	923.10	137.73	90.00	813.00	38.71	949.26	17,119.63	114,660		.149
8535	Floral City	46	21.88	754.82	1,174.63	4,330.06	7,934.32	744.85	135.55	240.00	890.42	100.96	794.87	17,122,36	121,708		.140
8536	Perry	60	10.61	1,033.43	1,376.36	6,334.05	8,540.77	1,417.33	248.20	290.00	1,177.34	281.50	1,006.21	21,715.80	162,617		.133
8537	Panama City	38	14.37	796.43	1,355.40	2,946.31	6,224.16	745.50	95.05	110.00	741.61	230.49	931.35	14,190.67	104,308		.1360
8538	Tallahassee	41	33.32	1,033.11	1.574.90	3,408.95	6,999.00	829.53	210.71	130.00	799.83	247.46	1,326.50	16,593.31	116,330		.1426
8539	Cocoa	42	15.79	791.88	1,152,88	4,801.95	7,169.51	1,029.12	128.14	125.00	814.90	154.00	1,376.10	17,559.27	111,620		.1573
8540	Bronson	39		874.21	1,056.72	3,804.63	7,081.02	519.72	95.06	140.00	770.13	171.65	1,027.44	15,540.58	107,628		.144
8541	Polk City	54	10.40	1,506.44	1,206.10	6,070.03	8,833.54	1,187.57	193.39	145.00	1,051.47	505.61	1,211.65	21,921.20	144,490		.151
8543	Bartow	47	2.03	698.74	1,091.69	3,810.16	6,628.33	668.42	207.73	250.00	913.26	367.89	1,374.03	16,012.28	129,650		.123
8544	Arcadia	63	5.53	1,360.52	1,297.56	5,597.58	8,468.91	1,141.67	433.64	280.00	1,230.36	190.76	1,251.11	21,257.64	169,472		.125
8545	DeLand	54	1.78	812,57	1,272.72	5,151.75	7,955.05	1,095.95	373.55	270.00	1,045.86	221.95	1,343.18	19,544.36	147,080		.132
8546	Pensacola	37	13.12	817.68	1,421.34	3,224.67	6,413.90	698.50	55.80	135.00	726.82	227.05	999.93	14,733.81	98,296		.149
8547	Sr. Augustine	48	13.30	769.52	824.14	5,128.66	6,855.03	1,220.52	313.49	190.00	941.85	295.87	798.20	17,350.58	134,742		.128
8548	Tavares	42	16.85	445.41	2,120.28	4,438.93	7,469.70	978.89	148.08	105.00	832.85	255.75	714.17	17,525.91	115,695		.1515
8549	Ft. Lauderdale	62	37.70	746.17	1,656.83	6,678.17	7,483.25	1,419.99	404.62	120.00	1,209.92	324.24	1,312.74	21,393.63	171,210		.1250
8550	Ft. Pierce	54	33.33	701.53	999.19	6,091.95	7,714.67	1,243.01	253.45	190.00	1,080.48	884.04	1,877.04	21,068.69	154,800		.136
	TOTALS	1,569	\$ 471.97	\$28,218.93	\$45.117.83	\$155,827.41	\$241,737.05	\$32,364.98	\$ 7,280.15	\$ 5,855.00	\$30,723.45	\$10,167.35	\$33,125.00	\$590,889.12	\$4,248,321	5	.1391

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

CONVICTS OPERATING STATEMENT FOR PERIOD JANUARY 1, TO DECEMBER 31, 1940

Camp No.	LOCATION	Ave. No. Conv.	Building Main- tenance	Building Depre- ciation	Equipment Operation	Food	Salaries	Clothing and Supplies	Hospital and Drugs	Rewards and Discharges	Overhead Cost Distribution	Utility Service	Laundry, Cleaning Supplies, Disinfectants	Furniture and Fixtures	Miscel- laneous Expense	Cost for Current Year	Productive Labor Hours	Cost per Hou
8501	Noma	87	\$ 4.69	\$ 736.85	\$ 2,209.21	\$ 9,320.47	\$10,139.41	\$ 2,170.67	\$ 600.03	\$ 315.00	\$ 1,838.45	\$ 144.00	\$ 508.88	\$ 118.37	\$ 773.01	\$28,879.04	220,000	\$.125
8502	Zephyrhills	46	11.70	846.30	2,077.27	5,030.69	7,146.17	1,274.72	97.20	170.00	972.53	129.50	353.43	68.14	331.17	Sec. 34 - 17 - 17 - 17	230,980	7
8503	Indiantown	42		635.49	1,830.34	5,111.65	7.040.90	1,169.56	353.26	100.00	898.21	197.80	327.82	272.40	342.08	18,508.82	134,945	.137
8504	East Palatka	54	8.10	725.47	1,036.22	4.545.38	7,801.18	1,303.77	164.14	150.00	1,134.82	325.37	297.55	500.65	456.37	18,449.02	113,765	.118
8505	Marianna	41	5.80	747.67	1,261.34	3,530.79	6,973.00	890.62	159.69	110.00	884.11	302.31	256.45	52.94	277.68	24.00	155,515	1
8507	Day	59		693.27	948.35	7,542.27	9,866.37	1,111.73	246.73	220.00	1,250.12	21.25	545.94	117.83	449.14	15,452.40	115,071	.134
8508	Ocala	43	7.61	738.26	873.85	4,904.93	8,118.11	1,266.32	140.92	185.00	906.67	336.23	412.80	118.11	446.20	23,013.00 18,455.01	155,457	.148
8509	Alachua	62	2.70	613.34	1,151.95	7,061.42	8,681.84	1,193.50	118.28	200.00	1,312.18	124.45	379.43	254.87			118,160	.156
8512	Crestview	41	23.66	768.38	2,577.84	5,233.86	7,515.46	1,286.90	104.60	110.00	866.55	35.00	301.02	210.40	312.99	21,406.95	169,967	.125
8516	Lake City	55	19.58	736.32	1,757.42	5,563.97	8,479.40	1,595.16	236.99	215.00	1,171.83	570.67	276.40	304.06	253.50 275.36	19,287.17	109,706	.175
8526	Boca Raton	46	13.04	1,393.40	1,639.47	4,763.79	7,365.89	1,152.96	512.43	210.00	968.05	440.62	355.35	132.12			153,305	.138
8527	Munson	39	1.79	795.97	1,372.55	5,297.15	6,214.54	885.36	189.04	219.50	807.01	114.00	270.31	154.48	345.32 165.61	19,192.44	121,320	.158
8528	Gainesville	42	16.58	615.24	846.04	4,098.48	7,208.96	759.86	90.12	130.00	889.87	454.60	298.81	84.02		10.00	90,959	.18
8530	Callahan	47	32.83	818.58	910.75	4,780.16	7,213.40	1,129.07	120.37	185.00	1,000.03	419.34	368.44	137.86	338.34	15,830.92	118,419	.133
8532	DeFuniak Springs	38	13.48	852.00	1,467.68	4,754.31	6,405.70	1,363.08	109.87	110.00	817.30	289.46	387.46		605.13		133,090	.133
8533	Hicoria	63	4.20	1,588.46	2,064.29	7,930.25	8,435.63	1,183.09	186.88	240.00	1,332.47	117.60	408.69	302.60	338.83	17,211.77	108,000	.159
8534	Oviedo	42	12.60	689.40	1.053.17	3,977.62	7,415.00	1,146.64	537.34	165.00	889.06	377.53	228.70	203.27	364.24	24,059.07	173,120	.139
8535	Floral City	47	15.18	773.39	1,112.33	4,362.25	7,827.19	1,203.41	243.84	295.00	1,003.42	344.12		129.78	349.58	16,971.42	118,080	.143
8536	Perry	56	1.78	995.69	1,173.95	5,851.06	8,246.21	1,790.93	333.15	275.00	1,190.88		323.86	60.68	261.43	17,826.10	127,654	.139
8537	Panama City	41	14.99	764.50	1,319.46	3,851.37	6,987.53	1,313.44	241.10	130.00	861.60	335.29	434.18	132.93	342.39	21,103.44	152.746	.138
8538	Tallahassee	40	51.48	986.25	1,482.00	4,729.91	7,179.11	1,228.40	383.00	130.00	842.76	302.10 502.26	369.68	298.29	305.60	16,759.66	113,709	.147
8539	Cocoa	47	5.74	754.03	994.54	4,343.36	7,489.75	1,333.39	268.12	135.00	990.97		349.93	127.79	573.20	18,566.09	112,970	.164
8540	Bronson	37	6.43	818,52	1,063.95	4,148.96	7,188.72	801.87	96.80	174.00		491.83	406.31	62.18	409.21	17,684.43	128,530	.137
8541	Mulberry	57	11.56	1,831.41	2,463.21	6,731.57	8,666.40	1,984.77	236.13	180.00	789.39	501.90	153.87	37.99	327.69	16,110.09	103,354	.155
8543	Barrow	57	8.12	497.88	1,056.15	4,514.08	6,605.25	1,270.79	422.97		1,212.40	235.70	633.31	75.09	349.89	24,611.44	161,814	.152
8544	Arcadia	53	14.09	1,023.07	1,584.82	5,598.28	7,827.98	1,500.92	122.25	195.00	1,197.60	305.14	391.17	40.81	394.20	16,899.16	162,820	.103
8545	DeLand	50	2.07	791.88	1,255.05	5,525.73	8,194.66	1,334.46	285.32	250.00	1,125.22	517.89	331.89	53.27	399.73	20,349.41	136,975	.148
8546	Pensacola	41	23.03	785.38	1,164.56	4,200.13	6,503.63	1,347.95		150.00	1,054.97	411.16	331.45	43.54	669.33	20,049.62	142,565	.140
8547	St. Augustine	51	8.10	750.08	1,150.35	5,814.31	7,534.01	2,134.43	128.99	155.00	863.01	297.17	267.81	277.75	810.02	16,824.43	* 110,233	.152
8548	Tavares	47	8.40	1,139.07	1,564.54	5,431.44	7,486.14		995.06	140.00	1,081.51	389.16	456.47	251.75	620.28	21,325.51	142,358	,149
8549	Ft. Lauderdale	60	15.48	673.57	1,722.26	6,759.66	8,188.96	1,032.09	237.08	140.00	988.50	319.65	294.59	668.78	401.14	19,711.42	131,205	.150
8550	Fr. Pierce	60	12.03	847.03	1,383.65	6,394.53	8,308.01	1,895.45	472.33 189.75	225.00	1,262.48	365.74	457.85	254.50 65.00	378.78 666.00	22,360.68	168,010 167,250	.133
	TOTALS	,591	\$ 376.84	\$27,426.15	\$45,568,56	\$171,703.83	\$246,254.51	\$42,423.70	\$ 8,623.78	\$ 5,708.50	\$33,678.19	\$10,300.26	\$11,612.51	\$ 5,612.25	\$11.111.44	\$622,622.52	4,382,052	£ 14'

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STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

MULES OPERATING STATEMENT FOR PERIOD JANUARY 1, TO DECEMBER 31, 1939

Camp No.	Location	Average Number Mules	Cost for Period	Productive Mule Hours	Cost per Hour
8601 8607 8609 8626 8627	Noma Day Lake City Quincy (a) Munson (b)	39 41 52 30 34	\$ 8,465.61 10,420.80 9,606.90 2,659.80 5,301.92	92,920 115,261 107,871 15,890 65,177	\$.0911 .0904 .0891 .1674 .0813
	Totals		\$ 36,455.03	397,119	\$.0918

(a) -30 Mules transferred to Camp No. 8609, March 17, 1939.
 (b) -20 Mules transferred to Camp No. 8601 and 8 Mules transferred to Camp No. 8607, during November, 1939.

MULES OPERATING STATEMENT FOR PERIOD JANUARY 1, TO DECEMBER 31, 1940

Camp No.	LOCATION	Average Number Mules	Cost for Period	Productive Mule Hours	Cost per Hour
8601 8607 8609	Noma Day Alachua	51 39 44	\$ 10,579.47 10,465.62 10,785.79	136,140 101,239 120,342	\$.0777 .1034 .0896
	Totals		\$ 31,830.88	357,721	\$.0890



Sand Bituminous Road Mix Pavement on Road No. 29 South of Kenansville.

DIVISION OF RESEARCH AND RECORDS

In April, 1936, Florida entered into an agreement with the Federal Government for a Highway Planning Survey. The authority for the Highway Planning Survey was the Hayden-Cartwright Act of 1934. Under this Act funds, not to exceed one and one-half per cent of the amounts appropriated to the several States for regular Federal Aid and certain Emergency appropriations, could be used for surveys, plans and engineering investigations covering improvements in Highway systems. All of the 48 States are participating in Highway Planning Surveys.

Since the analyses of the Planning Surveys are essentially of a research and statistical nature, the Division of Research and Records gives perhaps a more accurate description than does the term "Highway Planning" because it is not the purpose of the Division arbitrarily to establish a definite plan and course of action, but to collect and keep to date accurate maps, tabulations, and other useful data. It can be seen, therefore, that the primary duty of the Division is to provide for the continued collection of factual data and significant statistics relative to economic and social problems in the State pertaining to Highways.

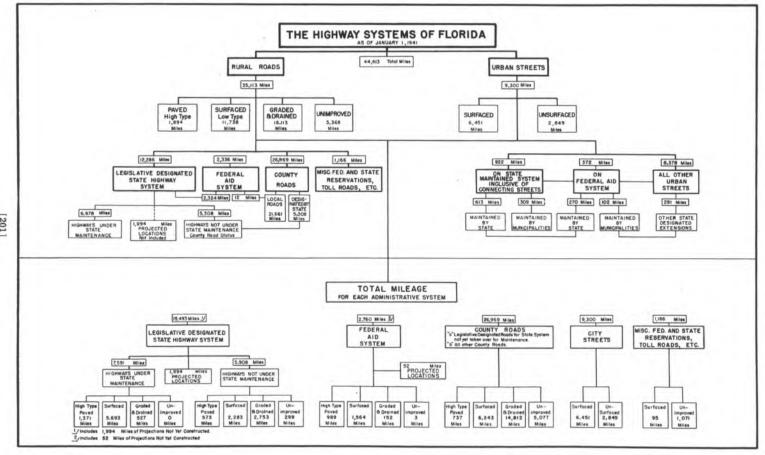
ROAD INVENTORY

Public roads of Florida consist of two general groups rural roads and city streets. Administration of these roads are affected by four separate governmental units. Of the 44,413 miles of public roads and streets in the state, the State Road Department, as of December 31, 1940, maintains 7,591 miles. This mileage includes the most important roads. Counties or local road districts maintain the lesser important rural roads within their jurisdiction, and municipalities maintain the urban roads and streets within their corporate limits that are not included in the State Maintained System. Roads in national forests, military reservations, naval bases, etc., are maintained by branches of the Federal Government.

Public road mileage of Florida by location and administration is as follows:

Rural Mileage: Maintained by S.R.D. Maintained by Counties. Maintained by Miscellaneous Federal, State and Toll agencies.	6,978 26,969 1,166
Total Rural Mileage	35,113
Urban Mileage: Maintained by S.R.D. Maintained by Cities.	613 8,687
Total Urban Mileage	9,300
Total Mileage in State	44,413

Information on road facilities obtained by this Division includes such pertinent factors as surface type, surface width, surrounding culture, and other relations. Maps have been prepared by counties that include the related information. The chart, "Highway Systems of Florida," shows the breakdown of road mileage by administration and by surface type.



State maintained mileage by surface type is as follows:

Su	RFACE TYPE	Mileage
	High Type Pavement Low Type Pavement Gravel or Stone Surface Soil Surface Graded and Drained	1,371 5,531 145 17 527
	Total State Maintained Mileage	7 591

There are 1,976 bridges on the State Maintained System, of which 138 are located in incorporated municipalities and 1,838 on State Maintained rural roads. Most of the bridge structures were erected in the early stages of the development of the system and are inadequate for present day traffic. The posted load limit on 1,098 of these bridges is less than ten tons.

Bridges on the State Maintained System by posted load limits are as follows:

Posted Load Limit in Tons	Number of Bridges	Cumulative Number
Under 2 2- 4 4- 6 6- 8 8-10 10-12 12-15 15 and over	5 67 131 743 152 33 2 843	5 72 203 946 1098 1131 1133 1976
Total	1976	1976

Of the 1,976 bridges on the System, 1,046 are timber structures. Many others are combinations of timber and either concrete or steel. It is largely the older timber structures that produce hazards to safety of heavy transports.

Although ninety per cent of the State Maintained System is paved, a large portion of the mileage is too narrow, too rough, or otherwise inadequate for present day traffic. Much of the mileage was constructed in the 1920's when it was necessary to sacrifice quality in order to stretch the improvements over as many miles as possible. Since that time the roads have been depreciating. Increased traffic volumes, accompanied by increases in the size, speed, and weight of the individual vehicle, have hastened the obsolescence of the road facilities. Improvements involving 4,650 miles of roadway at an estimated cost of approximately \$98,200,000 are necessary to modernize the State Maintained System. In addition to that, improvements involving 771 bridges at an estimated cost of approximately \$17,600,000 are required to bring the system of bridges to standards required for present day traffic. In all, improvements at an estimated cost of approximately \$115,000,000 should be made on the State Maintained System.

TRAFFIC AND ROAD USE

In 1940, approximately 5,000,000,000 vehicle miles were traveled over the roads and streets of Florida. Four-fifths of that travel was made in passenger cars and one-fifth was made in commercial vehicles. Residents of this State accounted for 85 per cent of the vehicle miles, and residents of other states were responsible for the remaining 15 per cent.



The five billion vehicle miles of travel in 1940 represents an increase of thirty-five per cent for the four-year period since 1936. In the past twenty years travel has increased approximately ten fold. It is estimated that the use of the automobile will continue to the extent that by 1960 the annual travel will approximate 7,500,000,000 vehicle miles.

Continuous traffic inventories are conducted by this Division on the most important roads in the State. A scientifically controlled sample process is utilized for obtaining traffic volumes. Other related information such as seasonal and hourly peaks, loading and dimensions of trucks, classification of vehicles, etc., is obtained. Since 1937, ten automatic traffic recorders have been in operation. In 1940, six new ones were added to the group, making a total of sixteen. Included in this report is a traffic flow map showing the relative traffic volumes on the most heavily traveled rural roads.

It is significant that approximately 57 per cent of all travel is on mileage maintained by the State Road Department and such mileage is only approximately 20 per cent of the total road facilities. Of the rural road mileage, the State Maintained System comprises but 20 per cent, yet, on this relatively small proportion of the rural facilities, 77 per cent of the rural travel occurs.

Seventy per cent of the State Maintained rural roads have an average daily traffic in excess of 200 vehicles, while only five per cent of the local maintained roads have a traffic volume that high. Accompanying this high proportion of total rural traffic on the State Maintained System is an equally high proportion of commercial traffic. Commercial traffic alone on the State Maintained System is equal to 85 per cent of the total traffic on local maintained rural roads.

HIGHWAY FINANCE

One of the functions of the Division of Research and Records is to collect and analyze information regarding the collection and distribution of highway revenues. This information is prepared for the State and the Public Roads Administration.

Exclusive of Federal Aid, the State Maintained System of roads is financed by imposts levied on the ownership and operation of motor vehicles. In 1940 there were 492,531 passenger cars and trucks registered in the State. That number represents an increase of 50 per cent over 1930 and 556 per cent over 1920. Total registration for vehicles of all types in 1939 and 1940 was as follows:

	193	39	1940		
Vehicle Type	Number	Per cent	Number 412,741 79,790 1,697 20,360 982 1,736	79.8 15.4 0.3 3.9 0.2 0.4	
Passenger Cars Trucks Busses Frailers Ambulances, Hearses, Wreckers, etc. Motorcycles	375,768 73,241 1,409 18,793 939 1,630	79.7 15.5 0.3 4.0 0.2 0.3			
Total	471,780	100.0	517,306	100.0	

The backlog of needed improvements on the State Maintained System is attributable to the lack of adequate revenues. As is the general concept, highway administration in Florida is regarded as a semi-public utility enterprise. That concept holds that the burden of State road costs should be borne by those who use the roads, and in proportion to the amount of use. To provide such revenues, a system of motor vehicle imposts has developed.

A motor vehicle impost may be defined as a tax that is levied on the ownership and operation of a motor vehicle. Gasoline taxes and automobile licences are the most common forms. In 1939 and 1940 collections from such imposts amounted to approximately \$32,223,000, and \$35,807,000 respectively, classified as follows:

	193	1940		
Type of Impost	Amount	75.5 20.2 0.7 1.0 2.6	\$26,929,000 7,145,000 260,000 359,000 1,114,000	75.2 20.0 0.7 1.0 3.1
Gas Taxes Registration Fees Title of Ownership Fees Motor Carrier Taxes Other	337,000			
Total	\$32,223,000	100.0	\$35,807,000	100.0

Although motor vehicle imposts are levied against a particular class of citizens in proportion to the benefits received by the individual members of that class, distribution is in such a manner that all imposts were not expended for highway activities. The result of such allocation of funds is that automobile operators suffer from an unimproved road system and from a disproportionate tax burden. Distribution of motor vehicle imposts in 1939 and 1940 by purpose was as follows:

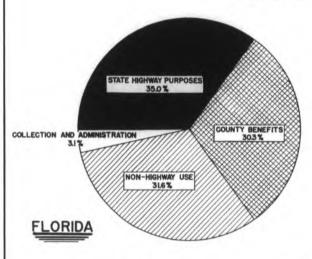
FOR HIGHWAY PURPOSE

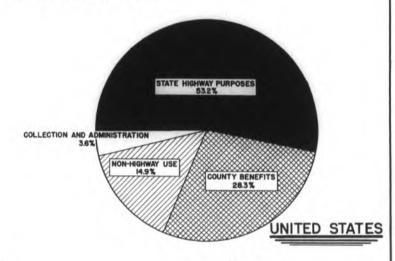
	193	1940		0	
	Amount	Per cent	Amount	Per cent	
Counties—for Debt Service	\$ 9,761,224 11,296,505	30.3 35.0	\$ 9,193,254 14,088,963	25.7 39.3	
Sub-Total	\$21,057,729	65.3	\$23,282,217	65.0	

FOR NON-HIGHWAY PURPOSES

Schools	\$ 7,907,075 1,736,984 985,530 547,762	24.5 5.4 3.1 1.7	8,682,239 1,924,272 1,113,687 804,983	24.3 5.4 3.1 2.2
Sub-Total.	\$11,177,351	34.7	\$12,525,181	35.0
Grand Total	\$32,235,080	100.0	\$35,807,398	100.0

Thirty-five per cent of all motor vehicle imposts collected was used for non-highway activities. In 1940, approximately twenty-six per cent was earmarked for county debt service, leaving around thirty-nine per cent available for maintenance, reconstruction and new construction of State highways. Included in this report is a chart that compares the distribution of motor vehicle imposts in Florida with the average for the United States in 1939.





	FLORI	DA	UNITED STATES		
YEAR 1939	AMOUNT	PERCENT	AMOUNT	PERCENT	
COLLECTION AND ADMINISTRATION	\$ 985,530	3.1	# 44,478,000	3.6	
STATE HIGHWAY PURPOSES	11,296,505	35.0	」 ∕ 650,655,000	53.2	
LOCAL ROADS AND STREETS	_	-	292,328,000	23.9)	
DEBT SERVICE	2/ 9,761,224	30.3	3/ 53,424,000	4.4) 28.	
NON-HIGHWAY USE	10,191,821	31.6	181,654,000	14.9	
TOTAL	# 32,235,080	100.0	\$1,222,539,000	100.0	

J/ INCLUDES \$120,223,000 DEBT SERVICE ON STATE HIGHWAY BONDS AND NOTES.

2/ NOCLUDES \$284802 STATE AID FOR SERVICE OF LOCAL HIGHWAY OBLIGATIONS AND \$ 9,497,800 STATE REMBURSEMENT OF LOCAL CONTRIBUTIONS TO COST OF STATE SYSTEM WHICH AMOUNT IS USED PRIMARLY TO ASSIST THE COUNTIES IN MEETING THEIR DEBT SERVICE REQUIREMENTS OF ROAD AND BRIDGE BONDS.

3/ INCLIDES \$43,867,000 STATE ASSUMED LOCAL OBLIGATIONS OR REIMBURSEMENTS TO LOCAL UNITS OF GOVERNMENT OF AMOUNTS SPENT ON ROADS NOW ON STATE SYSTEM.

SOURCE OF INFORMATION: AMERICAN AUTOMOBILE FACTS & FIGURES OF 1940

FEDERAL AID

Since the passage of the Federal Aid Highway Act on July 11, 1916, by the Congress, the State Road Department has been receiving yearly allotments of Federal Aid funds for expenditure in improving our highway system.

These funds are of various classifications and each classification of funds is for a specific purpose, such as Regular Federal Aid funds for improving main highways in the State which are located on the Federal Aid highway system; Secondary Federal Aid funds for improving farm to market and feeder roads; Grade Crossing funds for elimination of hazards at railroad-highway crossings; Forest Federal Aid funds for improving national forest roads and trails; and emergency funds to provide work relief and to increase employment by the construction of highways throughout the State.

Current Federal Aid allotments consist only of Regular Federal Aid, Federal Aid Secondary, Federal Aid Grade Crossing Funds, and Forest Federal Aid Funds, of which we are required to match the Regular Federal Aid and Federal Aid Secondary Funds. A provision of the Federal Aid Highway Act is that these funds must be expended within two years after allotment to the State, otherwise they are withdrawn and reapportioned to the various other States. No funds have ever been withdrawn from Florida, although it requires approximately \$1,800,000.00 of State funds each year to supplement the Federal funds in order to make them available for expenditure.

Regular Federal Aid funds for use on the Federal Aid Highway System have been received yearly since 1917 with the exception of the years 1934 and 1935. This fund must be matched with an equal amount of State funds and must be expended on the Federal Aid Highway System which is a system of main highways originally established in 1921 by the Federal Government and the State. The mileage on this system is now 2740, exclusive of 12 miles in Federal reservations. The mileage may be increased when 90 per cent of the mileage is adequately improved and is being properly maintained.

Secondary Federal Aid Funds must be matched with an equal amount of State funds and are available for expenditure on important feeder and farm to market roads.

Federal Aid Grade Crossing Funds have been allotted each year since 1938 for use in eliminating hazards at railroad crossings. These funds do not require State funds for matching purposes and may be expended anywhere in the State on any road or street where it is feasible to afford protection at railroad crossings. Improvements being made with Grade Crossing Funds consist of automatic flashing light signals and grade crossing eliminations. The eliminations may be by vertical separation of tracks and highway or by relocation of highway.

Forest Federal Aid Funds do not have to be matched by the State and are expended only in national forests to improve an existing road or to initiate new roads.

Emergency Funds were allotted only during the years 1931 to 1935, inclusive, and did not require matching by an equal amount of State funds for their expenditure and were available for expenditure on all classes of highways in the State.

Another provision of the Federal Aid Highway Act provides for a reduction in allotment not to exceed one-third of the apportionment applicable to any State that does not use at least the amount of funds now provided by law for such purposes in each State from State motor vehicle registration fees, licenses, gas taxes and other special taxes on motor vehicle owners and operators of all kinds for the construction, improvement and maintenance of highways and administrative expenses in connection therewith, including the retirement of bonds for the repayment of which such revenues have been pledged. This amendment became effective June 8, 1934.

A definite requirement by the Federal Government is that the State must adequately maintain each Federal Aid project with State funds. Failure to provide adequate maintenance according to the Federal regulations is cause for suspension of Federal funds for proposed projects until the unsatisfactory maintenance is corrected.

On the following pages is a tabulation of Federal Aid projects constructed or under construction and a tabulation showing the allotment of Federal funds by years,

21.			LEN	GTH		Per	FED	ERAL AID F	UNDS ALLO	WED
Federal Project No.	Road No.	COUNTY	Miles	Feet	TYPE	Cent Complete	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid
	1	Okaloosa	*7.650		Sand Clav	100	\$ 16,938,10	s	s	
FAS 1-A(1)	49	Alachua-Union	0.785	475	Steel and Concrete Bridge and R. B.S.T.	100	\$ 10,930.10	61,600.00	***************************************	*
FAGH 1(2)	1	Okaloosa	0.446	140	Steel and Concrete O.H.				** *** ***	
FAGS 1-A(2)	99	Alachua			R. R. Crossing Signals	0			54,258.88 4,000.00	
2	2	Osceola	4.100		R.B.S.T. and Brick	100	20,000.00			
2-A	54	Okaloosa	13.890		Graded Earth	100				26,387.37
FAS 2-A(1)	19	Bay-Calhoun	4.998		S.B.R.M	100		34,439.17		**********
FAGS 2-A(2) 2-(2)	19	Osceola	4.198	315	R. R. Crossing Signals Concrete and Steel, Bridge	100		***************	2,532.18	***************************************
WPGM 2-B	2	Osceola	0.424	256	Concrete O.H. and Reinf-	100	111,518.38			***************************************
FAGM 2-B(1)	10	Calhoun		686	Concrete	100			6 061 20	
2-C	19	Osceola	4.385	482	Conc. & T.C.S. Bridge	100	130,087.79		6,061.29	*************
FAS 2-C(1)	19	Calhoun	4.202	322	Concrete and Steel Bridge.	21	130,007179	22,958.37		
3	1	Gadsden-Jackson		1,002	Concrete Arch Bridge	100	208,515.56			
3-A(1)	218	Okaloosa-Walton	10.048		Graded Earth	100				24,604.31
3-A2-B1-C1	218	Okaloosa-Walton	13.747	1521212725	S.C.S.T. and S.A.R.M	100				36,176.68
FAS 3-A(1)	44	Brevard	3.321	Series in	S.B.R.M	100	***********	22,530.89		
3-В	1	Jackson		3,708	Concrete and Steel Bridge.	100	156,828.00			************
FAS 3-B(1)	44	Lake and Seminole		252	Concrete and Steel Bridge.	100		12,244.21		
3-C	218	Jackson	1.799		Concrete and R.B.S.T	100	55,154.00		***********	
E3-D	218	Walton DeSoto	3.178	93	S.A.R.M	100	30,000.00			20,403.00
5	18	DeSoto	2.540	93	Concrete	100	20,000.00		************	
5-A1-B1-C1	10	Santa Rosa	23.981		S.A.R.M	100	20,000.00			34,645.10
NR5-D-1	10	Santa Rosa		1,400	Concrete, Steel and Timber					
NR5-D1-B(35)	10	Santa Rosa		1,000	Concrete, Steel and Timber	100	***************			51,179.24
5-D1-C	10	Santa Rosa		600	Concrete, Steel and Timber	100	*************			43,766.09
5-D1-D	10	Santa Rosa		700	Concrete, Steel and Timber	100				29,875.00
5-D1-E	10	Santa Rosa		983	Concrete, Steel and Timber	100			***************************************	34,556.85
		Latina Malina	0 102	400	Bridge	100	110,812.06			44,525.54
FAS 6-A(1)	361	Jefferson-Madison Broward	5.482	409	R.B.S.T. & Conc. Bridge Drainage Structures	100	110,812.06	8,750.00		
FAGS 6-B(1)	361	Broward	0.003	7/	R. R. Crossing Signals	0	***************************************	0,730.00	4,048.02	***************************************
7-A	2	Hamilton	12.912	426	R. B.S.T. & Conc. Bridge	100	217,421.13		4,040.02	
FAS 7-A(1)	15	Levy-Citrus		160	Concrete & Steel Bridge	100		10,500.00		
FAS 7-B(1)	15	Levy		151	Tim., Steel & Conc. Bridge	100		6,014.91		
8	2	Alachua	11.675		Bit. Macadam	100	108,577.69			
NRH 8	2	Alachua-Columbia	0.628		R. B. S. T	100				
WPH 8	2	Alachua	1.092		Graded Earth & R.B.S.T.	100				
WPMH 8 WPGH 8	2 2	Alachua	0.716	347	Grade, R.B.S.T. & Asph O.H. Bridge & R.B.S.T	100		*************		***************************************
NRH 8-B	2	Alachua-Columbia	0.330	218	Concrete & Steel Bridge	100				
FAS 8-A(1)	77	Suwannee-Gilchrist	0.547	480	Steel & Conc. Br. & R. B.S.T	100		44,238.89		
9	1	Holmes	5.110		Sand Clay	100	12,762.53		********	
FAS 9-A(1)	165	Holmes-Jackson		225	Tim ,Steel & Conc. Bridge .	100		9,105.51		
FAS 10-A(1)	10-A	Leon	0.404		R. B. S. T	100		6,850.00		
11	1	Baker-Nassau-Duval	15.280		Concrete	100	248,400.01			
WPH 11	1	Baker	0.459		Grade and Concrete	100				************
WPGH 11	1	Baker-Nassau Okaloosa	0.880	433	O.H. Bridge and Conc	100		4 444 41		
FAS 11-A(1)	62	Marian	********	140	Concrete Bridge	100	11 517 94	2,556.61	************	
NRH 11-C	1	Nassau		140	R. R. Crossing Signal	100	13,537.86			
FAS 12-A(1)	199	Broward-Palm Beach	0.944	176	Steel & Conc. Br. & Grade.	100		25,125.49		**********
13	2	Orange	8,473		Sheet Asphalt	100	133,359.88			
14-AB	1	Santa Rosa	5,960	444	Conc. & Steel Br. & Brick	100	139,691.18			
WPGH 14-A	1	Santa Rosa	0.530	198	O.H. Bridge & Concrete	100				
14-Λ(1)	135	Liberty	11.731	47	S.B.R.M.& Treat. Timber Bridge	100				159,888.
20202020	52	Gulf	3.049		S. B. R. M	100		26,233.77		
FAS 14-A(1)										
WPH 14-AB	1	Santa Rosa	0.757	264	Conc. Br., Conc. &S.C.S.T	100				

				RAL AID F		.,		Date Final	Federal	State
Emergency ederal Grants	Total Federal Funds	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid	Emergency Federal Grants	Total Federal Funds	Payment Made	Project No.	Project N
	\$ 16,938.10	\$ 16,938.10	\$	\$	\$	\$	\$ 16,938.10	May, 1919	1	
	61,600.00		54,367.46				54,367.46		FAS 1-A(1)	3032
	54,258.88			7,053.65			7,053.65		FAGH 1(2)	4100 4110
	4,000.00	20,000,00	****	0.00		*************	0.00	April 25, 1925	FAGS 1-A(2)	3061
	20,000.00	20,000.00			26,387.37		26,387.37	May 5, 1930	2-A	3001
	34,439.17		34,439.17		20,307.37		34,439.17	Dec. 7, 1940	FAS 2-A(1)	3082
	2,532.18		34425.27	2,532.18			2,532.18	Dec. 10, 1940	FAGS 2-A(2)	4111
	111,518.38	111,518.38					111,518.38	Dec. 19, 1940	2(2)	
95,304.00	95,304.00					95.304.00	95,304.00	Nov. 28, 1938	WPGM 2-B	4098
931304100	6,061.29			6,061.29		931301100	6,061.29	Dec 18, 1939	FAGM 2-B(1)	4094
	130,087.79	130,087.79		7,44			130,087.79	Dec. 19, 1940	2-C	3000
	22,958.37		1,607.08			***********	1,607.08		FAS 2-C(1)	3129
	208,515.56	208,515.56					208,515.56	Nov. 25, 1924	3	
	24,604.31				24,604.31		24,604.31	Mar. 10, 1933	3-A(1)	
	36,176.68				36,176.68		36,176.68	Mar. 10, 1931	3-A2-B1-C1	433
	22,530.89		22,530.89				22,530.89	May 28, 1940	FAS 3-A(1)	3033
	156,828.00	156,828.00	***********				156,828.00	Sept. 13, 1939	3-B	3001
	12,244.21	** ***	6,912.54				6,912.54	M 27 1070	FAS 3-B(1)	3034
	55,154.00	55,154.00	mental mental and		20,403.00		55,154.00	Mar. 31, 1939 July 3, 1933	3-C E-3-D	3002
	30,000.00	30,000.00			20,403.00		20,403.00	Mar. 14, 1925	4	
	20,000.00	20,000.00	***************************************			***************************************	20,000.00	May 15, 1926	5	
	34,645.10		************		34,645.10		34,645.10	Jan. 11, 1934	5-A1-B1-C1	
	51,179.24				51,179.24		51,179.24	Oct. 11, 1935	NR 5-D1	3003
	43,766.09				43,766.09		43,766.09	Oct. 14, 1936	NR 5-D1-B(35)_	3003
	29,875.00				29,875.00		29,875.00	Mar. 6, 1937	5-D1-C	3003
	34,556.85				34,556.85		34,556.85	Mar. 29, 1938	5-D1-D	3003
	44,525.54	110,812.06			44,525.54		44,525.54	Aug. 8, 1939 July 13, 1931	5-D1-E	3003
	8,750.00	110,812.00	7,875.00				110,812.06	July 15, 1951	FAS 6-A(1)	3035
	4,048.02		7,873.00	0.00			7,875.00		FAGS 6-B(1)	4112
	217,421.13	217,421.13		U TON			217,421.13	Aug. 8, 1927	7-A	14.44
	10,500.00		10,500.00				10,500.00	Dec. 12, 1940	FAS 7-A(1)	3036
	6,014.91		5,293.12				5,293.12		FA5 7-B(1)	3127
	108,577.69	108,577.69					108,577.69	Sept. 29, 1923	8	3100
36,423.31	.36,423.31					36,423.31	36,423.31	Mar. 25, 1935	NRH 8	
34,290.00	34,290.00	**********				34,290.00	34,290.00	Mar. 24, 1939	WPH 8	4048
34,242.00	34,242.00					34,242.00	34,242.00	Mar. 24, 1939	WPMH 8	4049
97,228.00	97,228.00				***********	97,228.00	97,228.00	Sept. 13, 1939 Feb. 7, 1935	NRH 8-B	4050
27,050.49	27,050.49 44,238.89		44,238.89			27,050.49	27,050.49 44,238.89	Dec. 10, 1940	FAS 8-A(1)	3037
*************	12,762.53	12,762.53	44,230.09				12,762.53	Mar. 1, 1921	9	3103
	9,105.51	12,102.33	9,105.51				9,105.51	Dec. 10, 1940	FAS 9-A(1)	3038
	6,850.00		6,850.00				6,850.00	Mar. 14, 1940	FAS 10-A(1)	3111
	248,400.01	248,400.01					248,400.01	Feb. 18, 1927	11	3062
21,682.00	21,682,00		-1			21,682.00	21,682.00	Jan. 3, 1938	WPH 11	
203,907.00	203,907.00					203,907.00	203,907.00	Mar. 19, 1938	WPGH 11	4073
	2,556.61		2,556.61				2,556.61	Dec. 10, 1940	FAS 11-A(1)	3083
16,576.26	30,114.12	13,537.86				16,576.26	30,114.12	Apr. 9, 1935	NRH 11-C	
2,465.17	2,465.17		20 120 12			2,465.17	2,465.17	Sept. 9, 1935	NRH 11-D.	1010
	25,125.49	111 100 00	25,125.49	***************************************		***********	25,125.49	Dec. 10, 1940	FAS 12-A(1)	3039 3126
************	133,359.88	133,359.88					133,359.88	Ocr. 25, 1926 Sept. 15, 1923	13 14-A B	3220
91,556.00	91,556.00	139,691.18			************	91,556.00	139,691.18 91,556.00	Nov. 9, 1938	WPGH 14-A	4052
	159,888.63				137,234.08		137,234.08		14-A(1)	3097
	26,233.77		26,233.77				26,233.77	Dec. 21, 1940	FAS 14-A(1)	3085
										200
134,680.00	134,680.00	***************				134,680.00	134,680.00	Oct. 18, 1938	WPH 14-A B	4051

Federal Project No. 16.	DeSoto	Miles	Feet	TYPE	Cent	the same of the sa			
17	Magaice			TYPE	Complete	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid
17	Magaice	0.630		Concrete	100	5,245.57			
18	Hamilton Holmes-Washington	7.870		Biruminous Macadam	100	103,867.12			
99-A. 2 10. 1 11. 36. 1 11. A. 1 11. 1 12. 1 13. 1 14. 1 13. 1 14. 1 15. 1 16. 2 17. 16. 2 18. 18. 18. 18. 18. 18. 18. 18. 18. 18.	Hamilton Holmes-Washington	12.790		Bituminous Macadam	100	209,245.28			
0	Holmes-Washington	8.150	106	Conc. Bridges & R.B.S.T.	100	107,132.39			
AS 20-A(1)		1.498	3,831	T.C.S. Bridges & Appr	100	154,128.95			
1-A		1.235	26	Conc. Culv. & R.B.S.T	73		13,531.20		
NRH 21-A(35) 1 2	Baker	5.695	40	Conc. Bridge & Conc	100	102,240.83			
13	Baker	0.002	34	Concrete Culverts	100				
1 1.4	Baker	8.890		Concrete	100	126,671.93			
1 WPMH 24-B	Duval	12.829		Concrete	100	220,570.86			
2 NRH 26(35) 2 NRH 26(35) 5 NRH 26(35) 5 St 2 St 6. Rd. 2 St 6. Rd. 2 St 6. Rd. 2 St 6. Rd. 3 Sp. Reop	Columbia	9.888		Biruminous Macadam	100	143,595.12			
NRH 26(35) WPGM 26-A(1) 2 St. FAGM 27-A(1) 2 St. Co. Rd. 5 St. Co. Rd. 5 St. Co. Rd. 5 St. Co. Rd. 5 St. 2 St. Co. Rd. 5 St. Co. Rd. 6 St. Co. Rd. 6 St. Co. Rd. 6 St. Co. Rd. 5 St. Co. Rd. 6 St. 6 St. 6 St. Co. Rd. 6 St. 6 St. Co. Rd. 6 St. 6 St. 6 St. Co. Rd. 6 St. 6	Columbia	0.975		Graded Earth	100				
WPGM 26-A(1). 51. 52. 53. 54. 55. 56. 57. 58. 56. 59. 59. 59. 59. 59. 59. 59	Columbia	10.775	34	Conc. Bridge & Conc	100	167,785.81			
WPGM 26-A(1). 27. 27. 27. 28. 28. 29. 29. 29. 29. 29. 20. 20. 20	Columbia		34	Concrete Bridge	100				
FAGM 27-A(1). FAGS 28-A(1). Co. Rd. St. Co. Rd. St. 199 Reop St. 109 Reop St. 100 211 100 221 313 221 314 315 315 316 317 318 319 310 311 311 312 40.	Pinellas			R. R. Crossing Signals	0		********	16,607.80	
FAGS 28-A(1) Co. Rd. 199	Columbia	12.439		Concrete	100	252,245.22			
FAGS 28-A(1) Co. Rd. 199	Pinellas			R. R. Crossing Signals	0			15,135.50	
199.				R. R. Crossing Signals	100			4,363.10	
29 Reop	Hillsborough		532	Concrete Bridges	100	74,340.39			
FAGS 29-A(1) 313 30	Hillsborough		312	Widening Conc. Bridges	100	9,062.00			
31	Hillsborough			R. R. Crossing Signals	0			6,797.50	
NRM 31(35) 2 32-A 4 WPGM 32-A 4 FAS 32-A(1) 152 NRH 32-B 4 33-A 2 34 7 34-B(1) 15 FAGS 35-A(1) 139 WPGH 35-B 1 35-C(1) 1 35-C(1) 1 35-C(1) 1 36-A 4 36-B 4 37-AC 2 NRH 37-AC(35) 2 NRH 37-AC(35) 2 NRH 37-AC(35) 1 37-D 2 37-D 2 37-D 2 37-D 2 37-D 2 37-B 2 38-AB 1 38-AB(Reop.) 1 FAS 38-A(1) 135 39-A 4 40-B 4 40-B 4 WPMH 40-E 4 NRM 41-A 4 NRM 41-A 4 NRM 41-A 4 NRM 41-A.(55) 4 41-A.(4) 4	Columbia-Hamilton		322	Concrete & Steel Bridge	100	26,991.69			
32-A. 4 WPGM 32-A. 4 SPAS 32-A(1). 152 NRH 32-B. 4 33-A. 2 34-4. 7 34-B(1). 7 34-B(1). 7 35. 1 FAGS 35-A(1). 139 WPGH 35-B. 1 35-C(1). 1 35-C(1). 1 35-C(1). 1 35-C(1). 2 37-B. 4 37-AC. 2 NRH 37-AC(35). 2 NRH 37-AC(35). 2 37-B. 2 37-B. 2 37-B. 1 38-AB. 1 38-AB. 1 38-AB. 1 38-AB. 1 38-AB. 1 38-AB. 4 40-AD. 4 40-B. 4 40-B. 4 WPMH 40-E. 4 WPMM 41-A. 4 NRM 41-A. 4	Hamilton	11.799	******	R. B. S. T	100	138,448.65			
WPGM 32-A	Hamilton			R. R. Crossing Signal	100				
FAS 32-A(1)	Nassau	9.960		Biruminous Macadam	100	179,131.29			
NRH 32-B	Nassau			R. R. Crossing Signal	100				
33-A	Walton	1.563		Grading & S.B.R.M	84		25,215.28		
34	Nassau-Duval		278	Concrete Bridge	100	15,475.51			
34-B(1)	Alachua	. 12.543		Bituminous Macadam	100	171,863.17			
35	Escambia	10.018		Concrete	100	139,795.19			
FAGS 35-A(1) 139 WPGH 35-B 1 35-C(1) 1 35-D(1) 1 36-A 4 36-B 4 37-AC 2 NRH 37-AC(35). 2 NRH 37-AC(35). 2 NRH 37-AC(35). 2 37-B 2 37-D 2 37-B 2 37-B 1 38-AB(Reop.) 1 FAS 38-A(1) 135 39-A 4 40-B 4 40-B 4 40-B 4 WPMH 40-E 4 WPMH 40-E 4 WPMH 40-E 4 WPMH 40-E 4 WPGM 40-E 4 NRM 41-A 4 NRM 41-A 4 NRM 41-A 4 NRM 41-A 4 NRM 41-A.(4) 4 NRM 41-A(5) 4	Escambia	1.075		Concrete	100	73,948.33			
WPGH 35-B	Escambia	4.981		Concrete	100	72,890.22			
35-C(1)	Duval			R. R. Crossing Signals	0			10,016.50	
35-D(1)	Escambia	0.446	156	Conc.O.H. & Reinf. Conc.,	100				
36-A	Escambia	1.431		Concrete	100	59,928.14			
36-A	Escambia	0.465	240	Conc. Bridge and Conc	100	26,734.36			
37-AC	Indian River	7.730		Bituminous Macadam	100	138,462.20			
NRH 37-AC(35). 2 NRM 37-AC(35) 2 37-B	Indian River	7.030		Concrete	100	138,738.49			
NRM 37-AC(35) 2 37-B. 2 37-B. 2 37-C. 2 37-E. 2 38-AB. 1 38-AB(Reop.). 1 FAS 38-A(1). 135 99-A. 4 40-AD 4 40-B. 4 40-E. 4 WPM 40-E. 4 WPM 40-E. 4 WPM 40-E. 4 WPGM 40-E. 4 NRM 41-A. 4	Alachuz	4.140		Sheet Asphalt	100	87,880.36			***********
37-B	Alachua.	0.212		Conc. Widing & Macasph.	100				
37-D. 2 37-E. 2 38-AB. 1 38-AB(Reop.) 1 5FAS 38-A(1) 135 39-A. 4 40-AD. 4 40-B. 4 40-B. 4 40-E. 4 WPH 40-E. 4 WPM 40-E. 4 WPGM 40-E. 4 41-A. 4 NRM 41-A. 4	Alachua	0.365		Conc. Wid'ng & Macsaph.	100				
37-E	Alachua	0.190		Concrete & Underpass	100	9,540.36			
38-AB	Alachua	2.142		R. B. S. T	100	48,184.57			
38-AB(Reop.)	Alachua	7.969		Sheet Asphalt	100	159,240.00			
FAS 38-A(1)	Escambia-Santa Rosa	2.409	6,090	Concrete and Steel Bridge		1000			
FAS 38-A(1) 135 39-A 4 40-AD 4 40-B 4 40-E 4 WPH 40-E 4 WPMH 40-E 4 WPMM 40-E 4 WPMM 41-A 4 NRM 41-A 4 NRM 41-A 4 11-A(4) 4			1	and Embankment	100	491,681.26			
39-A	Santa Rosa	2.226		Concrete	100	48,665.00	**************		
40-AD 4 40-B 4 40-E 4 WPH 40-E 4 WPMH 40-E 4 WPGM 40-E 4 41-A 4 NRM 41-A 4 NRM 41-A 4 NRM 41-A 4	Gadsden		151	Grade,,T.S.C.Br. &S.C.S.T.	31		33,494.57		
40-AD 4 40-B 4 40-E 4 WPH 40-E 4 WPMH 40-E 4 WPGM 40-E 4 41-A 4 NRM 41-A 4 NRM 41-A 4 NRM 41-A 4	Brevard-Indian River	0.248	910	Conc. &Steel Br. &R. B.S.T.	100	113,419.87			
40-B	Brevard			R. B. S. T	100	301,874.63			
40-E	Brevard	0.175	150	Conc. Bridge & R.B.S.T	100	29,207.14			
WPH 40-E 4 WPMH 40-E 4 WPGM 40-E 4 41-A 4 NRM 41-A 4 NRM 41-A(35) 4 41-A(4) 4	Brevard			R. B. S. T	100	157,609.14			
WPGM 40-E 4 41-A 4 NRM 41-A 4 NRM 41-A(35) 4 41-A(4) 4	Brevard	0.023		Concrete	100				
WPGM 40-E 4 41-A 4 NRM 41-A 4 NRM 41-A(35) 4 41-A(4) 4	Brevard	0.568		Concrete	100				
NRM 41-A 4 NRM 41-A(35) 4 41-A(4) 4	Brevard	0.546	112	O. H. Bridge & Conc	100	**************	**************		
NRM 41-A 4 NRM 41-A(35) 4 41-A(4) 4	Dade	11.700	179	Bridge and Sheet Asphalt.	100	214,006.05	***************************************		
NRM 41-A(35) 4 41-A(4) 4	Dade		180	Concrete Bridge & Conc	100				
41-Λ(4)	Dade	0.916		Concrete	100				
	Dade	3.546	131	Conc. & Resurf'g Bridges	5	65,384.69			
	Dade		278	Concrete & Steel Bridges	100	50,397.84			
WPMH 41-C 4	Dade			Concrete	100				
WPGH 42-A 4	Volusia		156	O. H. Bridge & R.B.S.T	100		*************		
43 2	Marion			O.H. Bridge & Sheet Asph.		171,195.12			
44	Lake			Piruminous Concrete	100	165,557.71	*************		
45	Madison-Suwannee		933	Concrete & Steel Bridge	100	60,706.17			
WPGH 45-B 1	Madison		141	O. H. Bridge & Concrete .					
WPH 45-C 1	Madison			Concrete	100				
46		11.513		Concrete	100	196,348.25			
NRH 46(35) 3	Nassau	3.164		Roadside Improvement	100				

			FEDE		Day Flast	Fadaval				
Emergency ederal Grants	Total Federal Funds	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid	Emergency Federal Grants	Total Federal Funds	Date Final Payment Made	Federal Project No.	Project N
	5,245.57	5,245.57					5,245.57	May 28, 1926	16	
	103,867.12	103,867.12					103,867.12	July 29, 1926	17	
	209,245.28	209,245.28					209,245.28	Feb. 18, 1927	18	5474
	107,132.39	107,132.39					107,132.39	Aug. 29, 1927	19-A	
	154,128.95	154,128.95					154,128.95	Aug. 20, 1927	20	
	13,531.20		3,382.80				3,382.80		FAS 20-A(1)	3088
	102,240.83	102,240.83					102,240.83	May 28, 1926	21-A	3081
8,535.35	8,535.35					8,535.35	8,535.35	May 22, 1936	NRH 21-A(35).	
	126,671.93	126,671.93		************			126,671.93	Aug. 16, 1926	22	3077
	220,570.86	220,570.86	************		**************	**************	220,570.86	Sept. 11, 1924	23	5435
	143,595.12	143,595.12			**************	27,427.00	143,595.12	June 5, 1924	WPMH 24-B	3057
27,427.00	27,427.00	149 905 01	*************		************	27,427.00	27,427.00	Oct. 7, 1938	26	£104
4 000 00	167,785.81	167,785.81				4 000 00	167,785.81	July 30, 1928 Oct. 15, 1936	NRH 26(35)	5394
4,000.00	4,000.00			0.00	*************	4,000.00	4,000.00	Oct. 13, 1930	WPGM 26-A(1)	4106
	16,607.80	262 246 22	***********	0.00			0.00	Nov. 28, 1924	27	
	252,245.22	252,245.22		0.00		***************************************	252,245.22	Contract Con	FAGM 27-A(1).	5393
	15,135.50 4,363.10	************	***************************************	0.00		*************	0.00	-5	FAGS 28-A(1)	4107 4116
	had been been a	74,340.39		0.00	*************		74,340.39	June 26, 1926	29	7110
	74,340.39 9,062.00	9,062.00		***************************************			9,062.00	Jan. 3, 1938	29 Reop	
	6,797.50	9,062.00		0.00			0.00	Jan. 3, 1930	FAGS 29-A(1)	4115
	26,991.69	26,991.69		0.00	***************************************		26,991.69	Mar. 31, 1924	30	44.2
	138,448.65	138,448.65				- Children	138,448.65	Aug. 9, 1927	31	5396
4,007,00	4,007.00	130,410.03				4,007.00	4,007.00	June 3, 1937	NRM 31(35)	3370
4,007,00	179,131.29	179,131.29				7,007,00	179,131.29	Oct. 13, 1926	32-A	
4,292.39	4,292.39	1/9,121.29				4,292,39	4,292.39	July 20, 1940	WPGM 32-A	4000
4,252.33	25,215.28		18,155.00			1,123.122	18,155.00	347 407 1310	FAS 32-A(1)	3134
16,415.09	31,890.60	15,475.51	27,139			16,415.09	31,890.60	Apr. 5, 1935	NRH 32-B	
10,713.03	171,863.17	171,863.17				10,11,102	171,863,17	May 28, 1926	33-A	3104
	139,795.19	139,795.19					139,795.19	Feb. 28, 1925	34	3101
***********	73,938.33	73,938.33					73,938.33	Dec. 10, 1940	34-B(1)	3099
	72,890.22	72,890.22					72,890.22	Fab. 27, 1925	35	3033
	10,016.50	72,030.22		0.00		1200	0.00		FAGS 35-A(1)	4119
97,367.00	97,367.00					97,367,00	97,367.00	Mar. 31, 1939	WPGH 35-B	
37,307,00	59,928.14	59,928.14				37,307700	59,928.14	Dec. 18, 1939	35-C(1)	3004
	26,734.36	26,734.36					26,734.36	Dec. 18, 1939	35-D(1)	3005
	138,462.20	138,462.20					138,462.20	Mar. 15, 1927	36-A	
	138,738.49	138,738.49				**************	138,738.49	Aug. 25, 1927	36-B	
	87,880.36	87,880.36					87,880.36	Oct. 26, 1926	37-AC	
12,435.35	12,435.35					12,435.35	12,435.35	May 29, 1936	NRH 37-AC(35)	
34,749.26	34,749.26					34,749.26	34,749.26	June 12, 1936	NRM 37-AC(35)	
	9,540.36	9,540.36					9,540.36	Dec. 26, 1928	37-B	
	48,184.57	48,184.57					48,184.57	Dec. 20, 1927	37-D	5478
	159,240.00	159,240.00					159,240.00	Oct. 21, 1926	37-E	
		100						7		
	491,681.26	491,681.26					491,681.26	Dec. 13, 1927	38-AB	
	48,665.00	48,665.00					48,665.00	Aug. 11, 1939	38-AB (Reop.).	3006
	33,494.57								FAS 38-A(1)	3142
	113,419.87	113,419.87			*************		113,419.87	Dec. 13, 1927	39-A	
	301,874.63	301,874.63				*************	301,874.63	Feb. 13, 1928	40-AD	
	29,207.14	29,207.14					29,207-14	May 11, 1932	40-B	
	157,609.14	157,609-14					157,609.14	Mar. 21, 1927	40-E	5493
1,234.00	1,234.00					1,234.00	1,234.00	Aug. 11, 1937	WPH 40-E	
45,647.00	45,647.00			***********		45,647.00	45,647.00	Aug. 11, 1937	WPMH 40-E	
164,733.00	164,733.00					164,733.00	164,733.00	Mar. 31, 1938	WPGM 4C-E	4090
	214,006.05	214,006.05					214,006.05	Oct. 25, 1928	41-A	3138
384,180.19	384,180.19					384,180.19	384,180.19	Feb. 11, 1936	NRM 41-A	3121
81,635.89	81,635.89					81,635.89	81,635.89	Oct. 14, 1938	NRM 41-A(35)-	
	65,384.69	0.00			************	***********	0.00		41-A(4)	
	50,397.84	50,397.84					50,397,84	July 23, 1930	41-B	
7,253.00	7,253.00					7,253.00	7,253.00	Jan. 3, 1938	WPMH 41-C	
137,633.00	137,633.00					137,633.00	137,633.00	Mar. 31, 1938	WPGH 42-A	4089
	171,195.12	171,195.12			*************		171,195.12	Jan. 21, 1928	43	
	165,557.71	165,557.71					165,557.71	Jan. 21, 1928	44	
	60,706.17	60,706.17					60,706.17	Oct. 23, 1930	45	
75,100.00	75,100.00					75,100.00	75,100.00	Dec. 8, 1938	WPGH 45-B	4099
	17,456.00					17,456.00	17,456.00	Apr. 7, 1937	WPH 45-C	
17,456.00							106 110 25	A 16 1030	16	
17,456.00	196,348.25	196,348.25		***********	************		196,348.25	Apr. 16, 1928	NRH 46(35)	

Federal	Road	COUNTY	LEN	GTH		Per Cent	FEDERAL AID FUNDS ALLOWED					
Project No.	No.		Miles	Feet	TYPE	Complete	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid		
47	4	St. Johns	14.942	128	Concrete & Bridges	100	241,068.81					
48-A	4	St. Johns	15.853	120	R. B. S. T.	100	225,937.75		***************************************			
WPH 48-A	4	St. Johns	2.144		Roadside Improvement	100						
48-B	4	St. Johns		*********		100	40.001.01	***************************************	************			
			********	454	Concrete Bridge	100	40,221.04					
49-A	4	Flagler	13.793	210	Conc. Bridge & R.B.S.T.	100	216,883.12					
50-A	14	Putnam	6.130	120	O. H. Bridge & R.B.S.T.	100	115,922.74		************	**********		
50-B	14	Putnam	9.779		R. B. S. T	100	155,474.50			**********		
50-C	14	Putnam	10.023		R. B. S. T	100	133,495.12					
51	7	Escambia	6.284		Concrete	100	94,260.00		************			
52	1	Escambia	10.074		Concrete	100	151,185.00					
53-A	2	Lake	7.109		Biruminous Concrete	100	106,620,00					
53-B	2	Lake		676	Concrete Bridge	100	54,671.60					
53-C	2	Lake	1.870		Biruminous Concrete	100	28,095.00					
53-D	2	Lake	4.842		Bituminous Concrete	100	72,630.00					
NRM 53-E	2	Lake	0.544		Biruminous Concrete	100	8,147.63					
54-A	1	Jefferson-Leon	6.450		R.B.S.T.	100	60,844.49					
5 A-B	1	Leon				1 477	49.5					
			2.985		Roadside Improvement	100	21,350.00		***************************************			
55	14	Atachua	16.688	464	Bridges, O.H. & R.B.S.T.	100	199,032.78		***************	*************		
56	10	Leon	17.997		Concrete	100	192,142.16	************		*************		
NRH 56(35)	10	Leon	3.322		Roadside Improvement	100	*******		***********			
57	3	Nassau-Duval	3.267	1,067	Concrete Bridge and Em-							
					bankment	100	167,989.40					
E-57	3	Nassau-Duval	3.267		Reinforced Concrete	100	61,270.97					
58	1	Jefferson	6.122		R.B.S.T	100	61,375.50					
NRH 58(35)	1	Jefferson	1.193		Roadside Improvement	100						
60-A	4	Flagler-Volusia	11.758		Graded Earth	100	38,007.10					
60-A(2)	4	Flagler-Volusia	11.786		Concrete	100	306,051.51					
60-B	4	Flagler-Volusia	11.700	572	Concrete Bridges	100				*************		
60-B(2)	4				Paving Over Bridges		52,977.38					
		Flagler-Volusia		115		100	1,050.00			***********		
60-C	4	Volusia	8.650		Concrete	100	126,568.44	**********		******		
61-A	1	Gadsden	9.998		Concrete	100	104,056.54	***********	************	**********		
61-C	1	Gadsden	9.824	*******	Concrete	100	94.572.89		************			
62-A	24	Osceola	12.167	415	Concrete Bridge and				hadron designation for the	11		
					R. B.S. T	100	177,172.86		*************			
NRM 62-A	24	Osceola			R.R. Crossing Signal	100						
62-C	24	Osceola	12.065	138	Concrete Bridge and							
		S. C. S.			R.B.S.T	100	176,293.14					
62-D	24	Osceola	12.604	323	Concrete Bridge and							
	1.7		12.00	3-4	R.B.S.T	100	209,882.69		to the same record	4		
63-A	4	Palm Beach	9.212		Concrete	100	130,987.03					
63-B	4	Palm Beach-Broward		524	Concrete and Steel	100	130,987.03					
D3-D	4	Paim Beach-Broward	*******	324		Total .	50.000					
					Bridges	100	88,901.42			***********		
63-C	4	Broward	13.277		Concrete	100	,			************		
64-A	17	Hillsborough	8.666		Concrete	100	106,763.73					
64-C	17	Hillsborough	9.609		Concrete	100	112,669.64		***********	************		
WPGH 64-C	17	Hillsborough	0.354	165	O.H. Bridge Concrete and							
					R.R. Signals	100				************		
65	5	Hillsborough		423	Concrete and Steel Bridge.	100	51,928.22					
FAS 65-A(1)	70-206	Brevard	0.015	1,629	Concrete and Steel Bridges							
				200	& Concrete Appr. Slabs	28		165,877.82		*************		
FAS 65-B(1)	70	Brevard	5.308	1,501	Graded Earth and T.C.S.					The same and the		
		100000000000000000000000000000000000000			Bridges	22	12272112 Carrier of the	199,008.00	Contractor tractor to	100000000000000000000000000000000000000		
66	5	Sarasota	0.739	458	Concrete Bridge & Appr.	100	54,877.43	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	50	Suwannee-Hamilton	0.170		Concrete and Steel Bridge	100	34,077.43		*************	***************************************		
67	30	Surramice-mammiton	0.170	462	and Approach	100	20.000.00					
12.0	1 11	0		2			24,566.95		************	************		
68-A	4	Palm Beach-Broward		292	Concrete Bridges	100	78,067.94			************		
NRM 68-B	4	Palm Beach	0.296	117	Concrete Bridge and Con-		13 37					
				1 4	crete	100	30,710.93					
70	5	Charlotte	0.463	4,368	Concrete Bridge & Appr.	100	431,965.79					
71	4	Brevard	0.181	174	Concrete Bridge & Appr.	100	35,460.30					
72-A	28	Flagler-Putnam	11.166		Graded Earth	100	45,278.47			distance in the second		
E-72-A	28	Flagler-Putnam	11.538		R.B.S.T	100	148,229.14					
NRM 72-B	28	Flagier	0.422	414	O.H. Bridge and Grade	100	37,054,12					
NRM 72-B(35).	28	Flagler	0.414		Concrete	100	37,034,12					
72-C	28	Flagler	11.791		Graded Earth		65,264.00					
A Charles And July 1997						100						
72-C Reop	28	Flagler	11.069		R.B.S.T.	100	156,135.00	and an analysis of the same	*****			
NRM 72-C(35)	28	Flagler	0.208		Concrete	100				***********		
NRH 72-C(35)	28	Flagler	0.511		Concrete	100						
72-D	28	Flagler-Putnam		313	Concrete Bridges	100	18,565.89					
				1						1		

			FEDE	Date Final	Federal	State				
Emergency Federal Grants	Total Federal Funds	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid	Emergency Federal Grants	Total Federal Funds	Date Final Payment Made	Federal Project No.	Project No
	241,068.81	241,068.81					241,068.81	July 2, 1928	47	
	225,937.75	225,937.75			*************		225,937.75	Aug. 8, 1928	48-A	
26,413.00	26,413.00	223,337.73				26,413.00	26.413.00	Jan. 3, 1938	WPH 48-A	
20,413100	40,221.04	40,221.04				20,413.00	40,221.04	July 7, 1928	48-B	
	216,883.12	216,883.12			elizare in the second		216,883.12	Aug. 8, 1928	49-A	5252
						201100000000000000000000000000000000000				3232
	115,922.74	115,922.74				***********	115,922.74	Jan. 15, 1929	50-A	
	155,474.50	155,474.50			************		155,474.50	Jan. 5, 1929		
*********	133,495.12	133,495.12					133,495.12	Dec. 12, 1928	50-C	
******	94,260.00	94,260.00	******	*********	******		94,260.00	July 11, 1927	51	
**********	151,185.00	151,185.00	**************				151,185.00	June 8, 1931	52	
	106,620.00	106,620.00		*******			106,620.00	Aug. 11, 1930	53-A	
	54,671.60	54,671.60	***********				54,671.60	Sept. 17, 1930	53-B	
	28,095.00	28,095.00	************	d			28,095.00	Feb. 11, 1931	53-C	
	72,630.00	72,630.00			**********		72,630.00	Mar. 16, 1934	53-D	
41,711.79	49,859.42	8,147.63	************			41,711.79	49,859.42	June 12, 1936	NRM 53-E	
	60,844.49	60,844.49					60,844.49	July 2, 1928	54-A	
	21,350.00	21,350.00	************				21,350.00	May 17, 1938	54-B	3007
	199,032.78	199,032.78	***************				199,032.78	Sept. 12, 1930	55	
	192,142.16	192,142.16					192,142.16	Nov. 25, 1929	56	
7,085.71	7,085.71					7,085.71	7,085.71	Mar. 7, 1936	NRH 56(35)	
						And l				
	167,989.40	167,989.40					167,989.40	Mar. 19, 1934	57	
60,000.00	121,270.97	61,270.97				60,000.00	121,270.97	Apr. 6, 1934	E-57	
	61,375.50	61,375.50					61,375.50	June 18, 1928	58	
17,289.27	17,289.27					17,289.27	17,289.27	July 13, 1936	NRH 58(35)	
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	38,007.10	38.007.10				17,1207,27	38,007.10	Feb. 6, 1934	60-A	3008
	306,051.51		**************						60-A(2)	3000
29,100,00	82,077.38	272,385.84				29,100.00	272,385.84 82,077.38	Mar. 21, 1934	60-B	3064
		52,977.38	*		************			Mar. 21, 1934		3004
	1,050.00	0.00	**********	**********	*****		0.00	A 0 1014	60-B(2)	
186,000.00	312,568.44	126,568.44	*************			186,000.00	312,568.44	Aug. 8, 1932	60-C	
	104,056.54	104,056.54					104,056.54	May 4, 1929	61-A	
	94,572.89	94,572.89		*************		************	94,572.89	Dec. 6, 1929	61-C	
	177,172.86	177,172.86					177,172.86	Nov. 9, 1932	62-A	3074
2,743.34	2,743.34					2,743.34	2,743.34	Sept. 16, 1935	NRM 62-A	
1070		100000								
	176,293.14	176,293.14		*************			176,293.14	May 9, 1932	62-C	3075
	209,882.69	209,882.69					209,882.69	May 9, 1932	62-D	3073
	130,987.03	110 000 01					130,987.03	Feb. 11, 1932	63-A	
	130,907.03	130,987.03								
***********	130,967.03	130,987.03		***************************************						
***********							88,901,42	Apr. 7, 1932	63-B	
	88,901.42	88,901.42					88,901.42 199,125.00	Apr. 7, 1932 May 16, 1932	63-B	
	88,901.42 199,125.00	88,901.42 199,125.00					199,125.00	May 16, 1932	63-C	
	88,901.42 199,125.00 106,763.73	88,901.42 199,125.00 106,763.73					199,125.00 106,763.73	May 16, 1932 July 6, 1931	63-C	
***********	88,901.42 199,125.00	88,901.42 199,125.00					199,125.00	May 16, 1932	63-C	
	88,901.42 199,125.00 106,763.73 112,669.64	88,901.42 199,125.00 106,763.73				06 280 80	199,125.00 106,763.73 112,669.64	May 16, 1932 July 6, 1931 Sept. 19, 1932	63-C 64-A 64-C	4001
96,280.80	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80	88,901.42 199,125.00 106,763.73 112,669.64				96,280.80	199,125.00 106,763.73 112,669.64 96,280.80	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940	63-C	4001
96,280.80	88,901.42 199,125.00 106,763.73 112,669.64	88,901.42 199,125.00 106,763.73				96,280.80	199,125.00 106,763.73 112,669.64	May 16, 1932 July 6, 1931 Sept. 19, 1932	63-C 64-A 64-C	4001
96,280.80	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80	88,901.42 199,125.00 106,763.73 112,669.64	24,881.67			96,280.80	199,125.00 106,763.73 112,669.64 96,280.80	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940	63-C	4001
96,280.80	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82	88,901.42 199,125.00 106,763.73 112,669.64	24,881.67			96,280.80	199,125.00 106,763.73 112,669.64 96,280.80 51,928.22	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940	63-C	3141
96,280.80	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82	88,901.42 199,125.00 106,763.73 112,669.64 51,928.22	24,881.67			96,280.80	199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 24,881.67	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932	63-C	
96,280.80	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82	88,901.42 199,125.00 106,763.73 112,669.64	24,881.67			96,280.80	199,125.00 106,763.73 112,669.64 96,280.80 51,928.22	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940	63-C	3141
96,280.80	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43	88,901,42 199,125,00 106,763,73 112,669,64 51,928,22	24,881.67				199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 24,881.67	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933	63-C	3141
96,280.80	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43	88,901.42 199,125.00 106,763.73 112,669.64 51,928.22 54,877.43 24,566.95	24,881.67			96,280.80	199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 24,881.67 54,877.43 48,466.95	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933 Mar. 5, 1932	63-C	3141
96,280.80	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43	88,901,42 199,125,00 106,763,73 112,669,64 51,928,22	24,881.67				199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 24,881.67	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933	63-C	3141
96,280.80	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43 48,466.95 78,067.94	88,901,42 199,125,00 106,763,73 112,669,64 51,928,22 54,877,43 24,566,95 78,067,94	24,881.67			23,900.00	199,125,00 106,763.73 112,669.64 96,280.80 51,928.22 24,881.67 54,877.43 48,466.95 78,067.94	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933 Mar. 5, 1932 Feb. 11, 1932	63-C	3141
96,280.80	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43 48,466.95 78,067.94	88,901.42 199,125.00 106,763.73 112,669.64 51,928.22 54,877.43 24,566.95 78,067.94 30,710.93	24,881.67				199,125,00 106,763,73 112,669,64 96,280,80 51,928,22 24,881,67 54,877,43 48,466,95 78,067,94	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933 Mar. 5, 1932 Feb. 11, 1932 Nov. 25, 1935	63-C	3141 3144
96,280.80	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79	88,901.42 199,125.00 106,763.73 112,669.64 51,928.22 54,877.43 24,566.95 78,067.94 30,710.93 431,965.79	24,881.67			23,900.00	199,125,00 106,763,73 112,669,64 96,280,80 51,928,22 24,881,67 54,877,43 48,466,95 78,067,94 66,654,63 431,965,79	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933 Mar. 5, 1932 Feb. 11, 1932 Nov. 25, 1935 Nov. 13, 1933	63-C	3141
96,280.80	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43 48,466.95 78,067.94	88,901.42 199,125.00 106,763.73 112,669.64 51,928.22 54,877.43 24,566.95 78,067.94 30,710.93	24,881.67			23,900.00	199,125,00 106,763.73 112,669,64 96,280.80 51,928.22 24,881.67 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79 35,460.30	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933 Mar. 5, 1932 Feb. 11, 1932 Nov. 25, 1935 Nov. 13, 1935 July 25, 1952	63-C	3141 3144
96,280.80	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79	88,901.42 199,125.00 106,763.73 112,669.64 51,928.22 54,877.43 24,566.95 78,067.94 30,710.93 431,965.79	24,881.67			23,900.00	199,125,00 106,763,73 112,669,64 96,280,80 51,928,22 24,881,67 54,877,43 48,466,95 78,067,94 66,654,63 431,965,79	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933 Mar. 5, 1932 Feb. 11, 1932 Nov. 25, 1935 Nov. 13, 1933	63-C	3141 3144
96,280.80 23,900.00 35,943.70	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79 35,460.30	88,901,42 199,125,00 106,763,73 112,669,64 51,928,22 54,877,43 24,566,95 78,067,94 30,710,93 431,965,79 33,460,30	24,881.67			23,900.00	199,125,00 106,763.73 112,669,64 96,280.80 51,928.22 24,881.67 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79 35,460.30	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933 Mar. 5, 1932 Feb. 11, 1932 Nov. 25, 1935 Nov. 13, 1935 July 25, 1952	63-C	3141 3144
96,280.80 23,900.00 35,943.70 39,500.00 142,000.00	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79 35,460.30 84,778.47	88,901,42 199,125,00 106,763,73 112,669,64 51,928,22 54,877,43 24,566,95 78,067,94 30,710,93 431,965,79 35,460,30 45,278,47 148,229,14	24,881.67			23,900.00 35,943.70 39,500.00	199,125,00 106,763,73 112,669,64 96,280,80 51,928,22 24,881,67 54,877,43 48,466,95 78,067,94 66,654,63 431,965,79 35,460,30 84,778,47 290,229,14	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933 Mar. 5, 1932 Feb. 11, 1932 Nov. 25, 1935 Nov. 13, 1933 July 25, 1932 July 5, 1933 May 4, 1934	63-C	3141 3144
96,280.80 23,900.00 35,943.70 39,500.00 142,000.00 40,097.61	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43 48,466.95 78,067.94 66,654.63 431,956.79 35,460.30 84,778.47 290,229.14 77,151.73	88,901.42 199,125.00 106,763.73 112,669.64 51,928.22 54,877.43 24,566.95 78,067.94 30,710.93 431,965.79 35,460.30 45,278.47	24,881.67			23,900.00 35,943.70 39,500.00 142,0097.61	199,125,00 106,763.73 112,669.64 96,280.80 51,928.22 24,881.67 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79 35,460.30 84,778.47 290,229.14	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933 Mar. 5, 1932 Feb. 11, 1932 Nov. 25, 1935 Nov. 13, 1933 July 25, 1935 May 4, 1934 July 8, 1935 May 4, 1934 July 8, 1935	63-C	3141 3144
96,280.80 23,900.00 35,943.70 39,500.00 142,000.00 40,097.61 21,941.52	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79 35,460.30 84,778.47 290,229.14 77,151.73 21,941.52	88,901.42 199,125.00 106,763.73 112,669.64 51,928.22 54,877.43 24,566.95 78,067.94 30,710.93 431,965.79 35,460.30 45,278.47 148,229.14 37,054.12	24,881.67			23,900.00 35,943.70 39,500.00 142,000.00 40,097.61 21,941.52	199,125,00 106,763.73 112,669,64 96,280.80 51,928.22 24,881.67 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79 35,460.30 48,778.47 290,229.14 77,151.73 21,941.52	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933 Mar. 5, 1932 Feb. 11, 1932 Nov. 25, 1935 Nov. 13, 1933 July 25, 1932 July 25, 1932 July 5, 1933 May 4, 1934 July 8, 1935 Feb. 11, 1936	63-C	3141 3144
96,280.80 23,900.00 35,943.70 39,500.00 142,000.00 40,097.61 21,941.52 54,500.00	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79 35,460.30 84,778.47 290,229.14 77.151.73 21,941.52	88,901.42 199,125.00 106,763.73 112,669.64 51,928.22 54,877.43 24,566.95 78,067.94 30,710.93 431,965.79 35,460.30 45,278.47 148,229.14 37,054.12	24,881.67			23,900.00 35,943.70 39,500.00 142,000.00 40,097.61 21,941.52 54,500.00	199,125,00 106,763,73 112,669,64 96,280,80 51,928,22 24,881,67 54,877,43 48,466,95 78,067,94 66,654,63 431,965,79 35,460,30 84,778,47 290,229,14 77,151,73 21,941,52 2119,764,00	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933 Mar. 5, 1932 Feb. 11, 1932 Nov. 25, 1935 Nov. 13, 1933 July 24, 1933 May 4, 1934 July 8, 1935 Feb. 11, 1936 Sept. 26, 1934	63-C	3141 3144
96,280.80 23,900.00 35,943.70 39,500.00 142,000.00 40,097.61 21,941.52 54,500.00	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79 35,460.30 84,778.47 290,229.14 77,151.73 21,941.52	88,901.42 199,125.00 106,763.73 112,669.64 51,928.22 54,877.43 24,566.95 78,067.94 30,710.93 431,965.79 35,460.30 45,278.47 148,229.14 37,054.12	24,881.67			23,900.00 35,943.70 39,500.00 142,000.00 40,097.61 21,941.52 54,500.00	199,125,00 106,763.73 112,669,64 96,280.80 51,928.22 24,881.67 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79 35,460.30 84,778.47 290,229.14 77,151.73 21,941.52	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933 Mar. 5, 1932 Feb. 11, 1932 Nov. 25, 1935 Nov. 13, 1933 July 25, 1935 May 4, 1934 July 8, 1935 Feb. 11, 1936 Sept. 26, 1934 Dec. 28, 1936	63-C	3141 3144
96,280.80 23,900.00 35,943.70 39,500.00 142,000.00 40,097.61 21,941.52 54,500.00 9,883.01	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79 35,460.30 44,771.51.73 21,941.52 119,764.00 156,135.00 9,883.01	88,901.42 199,125.00 106,763.73 112,669.64 51,928.22 54,877.43 24,566.95 78,067.94 30,710.93 431,965.79 35,460.30 45,278.47 148,229.14 37,054.12	24,881.67			23,900.00 35,943.70 39,500.00 142,000.00 40,097.61 21,941.52 54,500.00 9,883.01	199,125,00 106,763.73 112,669.64 96,280.80 51,928.22 24,881.67 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79 35,460.35 48,778.47 290,229.14 77,151.73 21,941.52 119,764.00 156,135.00 9,883.01	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933 Mar. 5, 1932 Feb. 11, 1932 Nov. 25, 1935 Nov. 13, 1933 July 25, 1932 July 25, 1932 July 5, 1933 May 4, 1934 July 8, 1935 Feb. 11, 1936 Sept. 26, 1934 Dec. 28, 1936 Dec. 28, 1936 Feb. 11, 1936	63-C	3141 3144
96,280.80 23,900.00 35,943.70 39,500.00 142,000.00 40,097.61 21,941.52 54,500.00	88,901.42 199,125.00 106,763.73 112,669.64 96,280.80 51,928.22 165,877.82 199,008.00 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79 35,460.30 84,778.47 290,229.14 77,151.73 21,941.52	88,901.42 199,125.00 106,763.73 112,669.64 51,928.22 54,877.43 24,566.95 78,067.94 30,710.93 431,965.79 35,460.30 45,278.47 148,229.14 37,054.12	24,881.67			23,900.00 35,943.70 39,500.00 142,000.00 40,097.61 21,941.52 54,500.00	199,125,00 106,763.73 112,669,64 96,280.80 51,928.22 24,881.67 54,877.43 48,466.95 78,067.94 66,654.63 431,965.79 35,460.30 84,778.47 290,229.14 77,151.73 21,941.52	May 16, 1932 July 6, 1931 Sept. 19, 1932 May 18, 1940 Mar. 2, 1932 July 24, 1933 Mar. 5, 1932 Feb. 11, 1932 Nov. 25, 1935 Nov. 13, 1933 July 25, 1935 May 4, 1934 July 8, 1935 Feb. 11, 1936 Sept. 26, 1934 Dec. 28, 1936	63-C	3141 3144

Federal	Road		LENGTH			Per	FED	ERAL AID F	UNDS ALLO	WED
Project No.	No.	COUNTY	Miles	Feet	TYPE	Cent Complete	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Air
73-A	17	Polk	3.666		Macasphalt	100	38,685.86			
WPH 73-A & Ext.	17	Polk	0.331		Concrete	100	20,003.00			
WPMH 73-A	17	Polk	0.106	*********	Concrete	100				******
3-В	17	Polk	0.100	305	Concrete Bridges	100	21,459.00			
73-C	17	Polk	5.222	505	Concrete	100	71,246.61			
73-D	17	Polk	9.920		Concrete	100	130,950.53			
73-D Reop	17	Polk	1.396		Concrete.	100	44,500.00			
NRM 73-E	17	Polk	1.390		R.R. Crossing Signals	100	44,500.00			
NRM 73-F(35)	17	Polk			R.R. Crossing Signals	100			****************	***************************************
WPGM 73-G	17	Polk	0.274	454	O.H. Bridge and Concrete	100				
WPGH 73-H	17	Polk	0.249	61	O.H. Bridge and Concrete	100				
FAGM 73-J(1)	17	Polk	0.249	01	Underpass and Concrete				197.900.00	
	2		14.430		Biruminous Concrete	100	. 188,836.63		157,500.00	***********
74-A		Orange				100	. 188,830.03			
NRM 74-C	2	Orange	0.917	441	Concrete	100			***************************************	**********
75	27	Collier	0.586	561	Concrete Bridge & Appr	100	65,034.40		***************************************	**********
76-A	5	Hillsborough-Pasco	10.216		Concrete	100	153,240.00		6 616 00	
FAGH 76-A(2)	5	Hillsborough	p 404		R.R. Crossing Signals	0			6,515.CO	**********
NRH 76-B	5	Hillsborough	0.581		Concrete	100		**************	***************************************	*
WPGH 76-B	5	Hillsborough	1 100	********	R.R. Crossing Signals	100		***********		
76-C	5	Hillsborough	2.355	200	Concrete	100	35,325.00	*******	***********	
76-D	5	Hillsborough	0.223	280	O.H. Concrete Bridge and		1			
NID MORE TO		020.4			Approach	100	25,843.07	*************		
NRM 76-E	5	Hillsborough	0.637	********	Concrete and Brick	100		**************		
WPMH 76-F	5	Hillsborough	0.977		Concrete	100	************	**************	************	**********
WPMH 76-G	5	Hillsborough	0.118	200	Concrete	100			*********	
WPGH 76-H	5	Hillsborough	0.483	200	O.H. Bridge, Concrete					
		Toolson Washington	0.463		Bridge and Concrete	100	*** ***		************	
77	1	Jackson-Washington	9.662	********	Concrete	100	113,366.72		*	
FAGM 77(2)	1	Jackson	0.431	********	Concrete and Concrete				107 110 11	
17(3)		Washington-lackson	0.01*		Underpass	100			107,229.40	*
77(3)	1	9 9	0.017	52	Drainage Structures	100	4,759.26	*************	************	
78-A	4	Broward	6,285		Concrete	100	90,371.09	************		
NRH 78-A(35)	4	Broward	0.508		Concrete Widening	100		*************		
NRM 78-A(35)	4	Broward	1.271		Concrete and R.B.S.T.	25.0				
o D		Beneval		140	Widening and Concrete	100	10 000	************		
78-B	4	Broward		102	Concrete Bridge	100	15,506.01		***************************************	
79-A	4	Duval	13.281		Graded Earth	100	38,150.42			
NRH 79-A	4	Duval	12.538	********	Concrete	100	79,577.59			***********
NRM 79-A	4	Duval	1.244	*****	Reinforced and Plain	2.5	No sin to			
- 17.0		D I			Concrere	100	27,357.54			**********
79-A(4)	4	Duval	6.160	161	Roadside Improvement	100	18,100.00			************
79-B	4	Duval	0.740	181	Concrete Bridges	100	9,625.23	*************		
79-C	4	Duval	0.248		Reinforced Concrete	100	16,800.00		************	**********
80	17	Hillsborough	2.673		Concrete	100	40,095.00			**********
31	2	Alachua	3.295		R.B.S.T. and Macasphalt.	100	49,307.11		***************************************	
NRH 82	13	Bradford	3.348		Graded Earth	100				
NRH 82(35)	13	Bradford	4.040		R.B.S.T	100	****************	***************************************		**********
3	5	Sarasota	9.200		R.B.S.T	100	128,083.52	************		
E-84-A	74	Marion	12.196	20,000	Graded Earth	100	41,518.85			
NRH 84-A	74	Marion	11.823		R.B.S.T	100	22,014.16			
NRM 84-A	74	Marion	0.372	*******	R.B.S.T	100	5,433.98			
NRH 84-B(35)	74	Marion-Citrus	0.132	299	Concrete Bridge & Grade.	100				
4-B	74	Marion-Citrus	0.133	********	R.B.S.T	100	2,480.00	************		********
E-84-C	74	Marion	5.757	indicate.	Graded Earth	100	21,187.83			
4-C	74	Marion	5.757	*******	R. B.S.T	100	73,584.00			
E-84-D	74	Citrus	6.495		Graded Earth	100	30,435.11			
4-D and Ext	74	Citrus	6.585.	********	R.B.S.T	100	66,653.00			
NRM 84-E	74	Marion	0.176	320	O.H. Bridge & R.B.S.T	100	17,511.90		*************	
5-A	3	Seminole-Volusia	4.274		Graded Earth	100	83,882.98			
RH 85-A	3	Seminole-Volusia	0.826		R.B.S.T	100	*************			
IRH 85-A(35)	3	Seminole	1.559		R.B.S.T	100				
NRM 85-A(35)	3	Seminole	1.891		R.B.S.T	100				
-85-В	3	Seminole-Volusia		689	Concrete and Steel Bridges	100	68,873.83			
6	1	Santa Rosa	1.837	********	Plain & Reinf. Concrete	100	63,881.00			
7-A		Jefferson	7.549		R.B.S.T	100	79,929.45			
E-87-C	19	Jefferson	9.351		R.B.S.T	100	146,638.18			
-87-D	19	Madison	4.672	********	R.B.S.T.	100	62,332.50			
-89	13	Alachua	8.829	86	Conc. Bridges & Concrete.	100	146,874.48	1		-7-6
-90	5	Charlotte	1.598		R.B.S.T. & Macasphalt	100	44,081.40			
A			2.330			100	171001770			

	-2	200	- 1 - 1	1				Date Final	Federal	State
Emergency Federal Grants	Total Federal Funds	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid	Emergency Federal Grants	Total Federal Funds	Payment Made	Project No.	Project No
	38,685.86	38,685.86					38,685,86	Aug. 13, 1932	73-A	
22,315.00	22,315.00					22,315.00	22,315.00	Mar. 29, 1938	WPH 73-A&Ex.	
5,300.00	5,300.00					5,300.00	5,300.00	Mar. 29, 1938	WPMH 73-A	
***********	21,459.00	21,459.00					21,459.00	Mar. 2, 1932	73-B	
79,235.84	150,482.45	71,246.61				79,235.84	150,482.45	Oct. 25, 1932	73-C	
	130,950.53	130,950.53					130,950.53	Aug. 13, 1932	73-D	
	44,900.00	39,512.00	************	***********			39,512.00		73-D Reop	3009
2,921.67	2,921.67					2,921.67	2,921.67	Sept. 26, 1935	NRM 73-E NRM 73-F(35)	
3,355.00	3,355.00	***********				3,355.00 108,361.85	3.355.00	Feb. 8, 1938 June 6, 1940	WPGM 73-G	4055
108,361.85	45,389.00	***************************************	************			45,389.00	45,389.00	Apr. 10, 1939	WPGH 73-H	4070
43,309.00	197,900.00	***************************************		164,257.00		43,309.00	164,257.00	пр. 10, 1233	FAGM 73-I(1)	4061
***********	188,836.63	188,836.63		104,237.00			188,836.63	Mar. 12, 1932	74-A	
81,145.58	81,145.58	100,030.03				81,145.58	81,145.58	Feb. 5, 1935	NRM 74-C	
	65,034.40	65,034.40					65,034.40	July 5, 1933	75	
180,764.16	334,004.16	153,240.00				180,764.16	334,004.16	July 3, 1935	76-A	5299
	6,515.00			0.00			0.00		FAGH 76-A(2).	4117
29,831.61	29,831.61					29,831.61	29,831.61	May 22, 1936	NRH 76-B	
2,507.94	2,507.94					2,507.94	2,507.94	May 14, 1940	WPGH 76-B	4002
************	35,325.00	35,325.00					35,325.00	June 15, 1934	76-C	
	1 1 2 1 1	Mark Co.					400.00	4.5		
	25,843.07	25,843.07					25,843.07	Apr. 25, 1934	76-D	
72,204.06	72,204.06					72,204.06	72,204.06	Nov. 19, 1934	NRM 76-E	
122,289.00	122,289.00					122,289.00	122,289.00	Apr. 7, 1937	WPMH 76-F WPMH 76-G	
6,136.00	6,136.00	***************************************				6,136.00	6,136.00	Apr. 11, 1938	WPMH /0-G	
90,171.51	90,171.51					90,171,51	90,171.51	May 21, 1940	WPGH 76-H	4068
90,219.00	203,585.72	113,366.72				90,219.00	203,585.72	July 5, 1933	77	3010
90,219.00	203,303.72	113,300.72				30,213,00	4031303172	3417 31 1993-111		27.0
	107,229.40			85,707.30			85,707.30		FAGM 77(2)	4062
	4,759.26	4,188.14					4,188.14		77(3)	
180,219.00	270,590.09	90,371.09				180,219.00	270,590.09	Mar. 10, 1933	78-A	5363
17,183.00	17,183.00					17,183.00	17,183.00	Aug. 9, 1937	NRH 78-A(35) -	
	Land on the									
102,880.00	102,880.00					102,880.00	102,880.00	Aug. 9, 1937	NRM 78-A(35).	
14,000.00	29,506.01	15,506.01				14,000.00	29,506.01	June 30, 1932	78-B	
	38,150.42	38,150.42					38,150.42	Mar. 16, 1934	79-A	
273,786.92	353,364.51	79,577.59				273,786.92	353,364.51	Dec. 29, 1934	NRH 79-A	
	** *** **					13 106 45	*******	0 22 1024	NRM 79-A	
32,306.65	59,664.19 18,100.00	27,357.54	***************************************			32,306.65	59,664.19 11,924.00	Ocr. 22, 1934	79-A(4)	3011
	9,625.23	9,625.23	**************				9,625.23	Apr. 9, 1934	79-B	3011
	16,800.00	16,800.00					16,880.00	Dec. 28, 1939	79C	3012
59,000.00	99,095.00	40,095.00				59,000.00	99,095.00	June 3, 1932	80	
48,000.00	97,307.11	49,307.11				48,000.00	97,307.11	Aug. 1, 1932	81	
29,750.22	29,750.22					29,750.22	29,750.22	Sept. 21, 1934	NRH 82	
77,941.38	77,941.38					77,941.38	77,941.38	Mar. 9, 1936	NRH 82(35)	
102,000.00	230,083.52	128,083.52				102,000.00	230,083.52	July 19, 1933	83	
41,518.86	83,037.71	41,518.85				41,518.86	83,037.71	Feb. 7, 1934	E-84-A	
256,142.85	278,157.01	22,014.16				256,142.85	278,157.01	Dec 13, 1934	NRH 84-A	
6,641.52	12,075.50	543.98				6,641.52	12.075.50	Dec. 7, 1934	NRM 84-A	
42,530.39	42,530.39					42,530.39	42,530,39	Oct. 16, 1936	NRH 84-B(35)	
	2,480.00	2,480.00					2,480.00	Dec. 28, 1936	84-B	
21,187.83	42,375.66	21,187.83	************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	21,187.83	42,375.66	Mar. 26, 1934	E-84-C	
	73,584.00	73,584.00					73,584.00	Dec. 28, 1936	84-C	
27,188.21	57,623.32	30,435.11		**********	*****	27,188.21	57,623.32	Dec. 22, 1936	E-84-D	2022
***************************************	66,653.00	66,653.00				31 443 41	66,653.00	Jan. 3, 1938	84-D & Ext	3072
21,653.41	39,165.31	17,511.90				21,653.41	39,165.31	Dec. 7, 1934	NRM 84-E	
30 640 33	83,882.98	83,882.98	************	**********		78 448 11	83,882.98	Mar. 4, 1935	85-A NRH 85-A	4072
28,568.32	28,568.32					28,568.32 29,332.42	28,568.32 29,332.42	Oct. 4, 1934 Mar. 7, 1936	NRH 85-A(35)	4074
40,585.51	29,332.42					40,585.51	40,585.51	Mar. 7, 1936	NRM 85-A(35)	
57,159.48	126,033.31	68,873.83				57,159.48	126,033.31	Sept. 24, 1934	E-85-B	
3/,139.40	63,881.00	63,881.00				37,139.40	63,881.00	Mar. 25, 1939	86	3013 -
	79,929.45	79,929.45					79,929.45	Jan. 6, 1934	87-A	3071
146,549.33	293,187.51	146,638.18	A			146,549.33	293,187.51	Jan. 18, 1934	E-87-C	3070
62,332.50	124,665.00	62,332.50				62,332.50	124,665.00	Feb. 6, 1934	E-87-D	
146,874.49	293,748.97	146,874.48				146,874.49	293,748.97	Feb. 9, 1934	E-89	
140,0/4.49						43,781.44		Jan. 24, 1934	E-90	

Project No. No.	deral Road		LEN	GTH	100	Per Cent	FED	ERAL AID F		WED
NRM 91	ct No. No.	COUNTY	Miles	Feet	TYPE	Complete	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid
NRM 91		Martin	0.540	1,224	Conc. Bridge & Concrete .	100	200,566.95			
NRH 92-A			0.540	1,221	Roadside Improvement	100	200,300.93	**************		
NRH 92-B	Contract of the contract of th		10.034		R.B.S.T.	100	133,021.45			***********
NRH 92-C(35)				212	Concrete Bridge		1.554			
NRH 92-D. 19 Taylor. NRM 92-D. 19 Taylor. NRM 92-D. 19 Taylor. Paylor. 19 Taylor. 10 Lev. 10 Secolar 10 Lev. 10 Lev. 11 Levy. 12 Levy. 13 Levy. 15 Examination of Taylor. 11 Hillsbe. 11 Hillsbe. 12 Hillsbe. 13 Daval. 14 Taylor. 15 Examination of Taylor. 16 Glades 17 Hillsbe. 18 Levy. 19 Carlor. 10 Valor. 11 Waltor 12 Waltor 13 Daval. 14 Nassau 15 Nassau 16 Glades 17 Hillsbe. 18 Levy. 19 Carlor. 10 Jed. 11 Waltor 12 Webrell 10 Waltor 13 Waltor 14 Waltor 15 Waltor 16 Glades 17 Waltor 18 Waltor 18 Waltor 18 Waltor 18 Walt		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		212		100	13,603.65	***************************************	***************************************	
NRM 92-D. 19 Taylor. NRM 92-D(35) 19 Taylor. E-93-A. 4-A Dade. E-93-B. 4-A Dade. E-93-B. 4-A Dade. E-93-C. 4-A Dade. E-93-B. 4-A Dade. E-94-C. 10 Secoli B. Levy. B.			5.646		R.B.S.T	100		***************************************	***************************************	***********
NRH 92-D(35) 19 Taylor. PARM 92-D(35) 19 Taylor. E-93-A 4-A Dade. E-93-B 4-A Dade. E-93-C 4-A Dade. E-93-C 4-A Dade. E-93-C 4-A Dade. E-93-C 4-A Dade. E-94 2 Osceola Osceola NRH 94 2 Polk. E-94 2 Osceola E-94 2 Polk. E-94 2 Polk. E-95 C 6 E-1 Levy. E-95-C 81 Levy. E-95-C 11 E-1 E-1 E-1 E-1 E-1 E-1 E-1 E-1 E-1	On the second	S. V. S.	4.680		Graded Earth	100	23,318.71	*************		
NR M 92-D(35). 19 Taylor. E-93-A. 4-A Dade E-93-B. 4-A Dade E-93-B. 4-A Dade E-93-B. 4-A Dade S-93-C. 4-A Dade Coscola Dade S-94. 2 Oscola Dade NR H 94. 2 Polk NR H 95-A. 81 Levy NR H 95-A. 81 Levy S-5-C. 91 Levy S-6-C. 91 Levy S-			0.145	********	Graded Earth	100	816.06			
E-93-A			4.679	********	R.B.S.T	100				
E-93-B	2-D(35) 19	Taylor	0.703	50	R.B.S.T., Macasphalt &					
E-93-B					Concrete Bridge	100				
E-93-C.	4-A		7.783	*******	Concrete	100	214,558.66			
2 Osceola		Dade	********	66	Concrete Bridge	100	5,029.90			
2 Osceola	4-A	Dade	7.665		Concrete	100	167,031.14			
NRM 94		Osceola-Polk	11.016		Graded Earth	100	90,234.98			
NRM 94			7.472		Concrete	100	2-1-2-1-2-1			
94 and Ext. 2 Polk NRH 95-A. 81 Levy 15-A(3). 81 Levy 15-C. 81 Levy 16-C. 81 Levy 17 Hillsbe Levy 18-C. 17 Hillsbe Hillsbe Excambor Section of the sec			0.569		Concrete	100				
NRH 95-A 81 Levy NRH 95-A 81 Levy NRM 95-A 81 Levy Si-A(3). 81 Levy Si-5-C. 81 Levy Si-C-95-C 81 Levy Si-C-95-C 81 Levy Si-C-95-C 81 Levy Si-C-95-C 81 Levy Si-C-97-C 91 Hillsbe 91 Searming 91 Searmi					Concrete	100	74,589.00	**************		
NRM 95-A 81 Levy 95-A(3) 81 Levy 82-69-C 81 Levy 93-C 81 Levy 82-69-C 81 Levy 93-D(2) 81 Levy 95-F(1) 96-C(1) 17 Hillsbe Escaml Page 115 Escaml					Graded Earth			***************************************	*************	************
25-A(3)		The Contract of the Contract o	5.978	*********		100	30,307.09			************
Sept. St. Levy			0.269	*******	Graded Earth	100	1,760.65			************
18 18 18 18 18 18 18 18			6.245	********	R.B.S.T	100	55,518.02	*************	***********	***********
25-D. 81 Levy			8.744	********	Graded Earth	100	43,488.65		*************	
95-D(2) 81 Levy 95-E(1) 81 Levy 95-E(1) 81 Levy 95-F(1) 17 Hillsbe 96-A and Ext. 17 Hillsbe 96-C(1) 17 Hillsbe 96-C(1) 17 Hillsbe 96-C(1) 17 Hillsbe 96-C(1) 115 Escaml 115 Escaml NRH 97-C 115 Scaml NRH 97-C 115 Scaml NRH 97-D 115 Waltor NRH 97-F 115 Escaml NRH 97-F 115 Escaml NRH 97-F 115 Escaml NRH 97-F 115 Waltor NRH 97-F 115 Waltor NRH 99 15 Hillsbe 96-D 15 Hillsbe 97-D 15 Hillsbe 97-D 15 Hillsbe 98-D 15 Hillsbe 98-D 15 Hillsbe 98-D 15 Hillsbe 16-T 16 Glades NRM 101 67 Glades NRM 102 4-A Dade 18 NRM 103-A 13 Nassau WPGH 103-B 13 Nassau WPGH 103-B 13 Nassau WPGH 103-B 13 Nassau WPGH 103-F 13 Nassau WPGH 103-F 13 Nassau WPGH 103-F 13 Nassau PFAGM 103-F 13 Nassau 103-F 13 Daval 103-F 1	M	Levy	8.743		R.B.S.T	100	101,426,00			
95-E(1)	81	Levy	6.228	166	Concrete Bridges and					or so the second
95-E(1)			100	1	Grade	100	54,980.00			
95-E(1)	81	Levy	6.228	46	R.B.S.T	100	53,208.37			
95-F(1)			7.192	290	Concrete Bridges and	7.10	22,100.21			
NRH 96-A		,	7,122	-	Grade	100	87,093.16			
NRH 96-A	81	Levy	5.508	441	Grade and Steel & Con-	100	07,093.10			
96-A and Ext. 17 Hillsbe 96-C(1) 18 Hillsbe 19 Hillsbe		Levy	2.300	441		100	101 150 61			
96-A and Ext. 17 Hillsbe 96-C(1) 18 Hillsbe 19 Hillsbe		Herris and the second	4 100		crete Bridges	100	101,170.61	***********		
96-B(1)	-A 1:	Hillsborough	5.188	78	Concrete Bridges and	2				
96-B(1)		1000			Grade	100	32,804.40			
96-C(1)		The state of the s	5.941		Concrete	100	147,029.00			
NRH 97-A. 115 Escamil E-97-B. 115 Escamil NRH 97-C. 115 Okalox NRH 97-C. 115 Okalox NRH 97-D. 115 Escamil NRH 97-D. 115 Escamil NRH 97-C. 115 Escamil NRH 97-G. 115 Bay-W NRH 97-H(35). 115 Waltor E-98. 1 Duval. NRH 99. 5 Hillsbe E-98. 1 Duval. NRH 99. 5 Hillsbe E-98. 1 Duval. NRH 99. 5 Hillsbe NRH 101. 67 Glades NRH 101. 67 Glades NRH 102. 4-A Dade. NRH 103-A. 13 Nassau WPMH 103-B. 13 Nassau WPMH 103-B. 13 Nassau WPGH 103-C. 13 Nassau WPGH 103-C. 13 Nassau WPGH 103-F. 13 Nassau WPGH 103-F. 13 Nassau WPGH 103-F. 13 Nassau WPGH 103-F. 13 Nassau FAGM 103-G(1). 13 Nassau NAS	same T	Hillsborough	1.445	358	Concrete and Steel Bridge					
NRH 97-A. 115 Escaml E-97-B. 115 Escaml NRH 97-C. 115 Okaloo NRH 97-C. 115 Walton NRH 97-C. 115 Escaml NRH 97-E. 115 Escaml NRH 97-E. 115 Escaml NRH 97-G. 115 Bay-W NRH 97-H(35). 115 Walton NRH 97-G. 115 Walton NRH 99-G. 115 Walton NRH 99-G. 115 Walton NRH 99-G. 116 Walton NRH 99-G. 117 Walton NRH 99-G. 118 Walton NRH 101 G. Glades NRH 101 G. Glades NRM 102 G. Glades NRM 103-A. 13 Nassau WPGH 103-B. 13 Nassau WPGH 103-B. 13 Nassau WPGH 103-C. 13 Nassau NRGH 103-C. 13 Nassau NRGH 103-C. 13 Nassau NRGH 103-C. 13 Nassau NPGH		11.1			and Concrete	87	144,500.00		************	
E-97-B	I	Hillsborough	0.532		Concrete	100	32,571.71			
NRH 97-C	-A 11:	Escambia-Okaloosa	5.405		S.B.R.M	100	51,972.24			
NRH 97-C. 115 Okalor NRH 97-D. 115 Waltor E-97-E. 115 Escaml NRH 97-G. 115 Bay-W NRH 97-G. 115 Waltor NRH 99-G. 15 Hillsbe 10-A. 3 Duval. NRH 101. 67 Glades NRH 101. 67 Glades NRM 102. 4-A Dade. NRM 103-A. 13 Nassau WPGH 103-B. 13 Nassau WPGH 103-B. 13 Nassau WPGH 103-F. 13 Nassau WPGH 103-F. 13 Nassau WPGH 103-F. 13 Nassau WPGH 103-F. 13 Nassau NRGM 103-G. 13 Nassau NRMGM 103-G. 13 Nassau		Escambia-Okaloosa		974	T.C.S. Bridge	100	59.941.92	************		
NRH 97-D. 115 Walton E-97-E. 115 Escami NRH 97-E. 115 Escami NRH 97-G. 115 Bay-W NRH 97-H()5). 115 Walton NRH 97-H()5). 115 Walton NRH 97-H()5). 115 Walton E-98. 1 Duval. NRH 99. 5 Hillsbo MRH 99. 5 Hillsbo MRH 99. 6(35) 5 Hillsbo MRH 101. 67 Glades NRH 101. 67 Glades NRH 101. 67 Glades NRM 102. 4-A Dade. NRH 103-A. 13 Nassau WPGH 103-B. 13 Nassau WPGH 103-B. 13 Nassau WPGH 103-B. 13 Nassau WPGH 103-C. 13 Nassau WPGH 103-C. 13 Nassau WPGH 103-C. 13 Nassau WPGH 103-C. 13 Nassau MPGH 103-C. 13 Nassau MPGH 103-F. 13 Nassau MPGH 103-F. 13 Nassau MPGH 103-F. 13 Nassau MPGH 103-F. 13 Nassau MPGH 103-G. 13 Nassau MPGH 103-G. 13 Nassau MPGH 103-F. 13 Nassau MPGH 103-G. 13 Nassau MPGH 103-G. 13 Nassau MPGH 103-F. 13 Nassau MPGH 103-F. 13 Nassau MPGH 103-G. 13 Nassau MP					S.B.R.M	100	2010-11-24			
E-97-E		S. S. S. S. Service and Control of the Control of t			S.B.R.M	100	17,395.08			
NRH 97-E				3,211	T.C.S. Bridge	100	143,415.03			************
NRH 97-G 115 Bay-W NRH 97-G 115 Walton KRH 97-H(35) 115 Walton E-98 1 Duval. NRH 99 1 Hillsbe 199-D 5 Hillsbe 199-D 1 5 Hillsb				3,211		100		**********		***********
NRH 97-H(35). 115 Waltor NRH 97-J(35). 115 Waltor NRH 97-J(35). 115 Waltor Daval. 115 Waltor NRH 99. 15 Hillsbe NRH 99-C(35). 5 Hillsbe NRH 99-C(35). 5 Hillsbe NRH 101. 67 Glades NRM 101. 67 Glades NRM 101. 4-A Dade. 13 Nassau NRM 103-A. 13 Nassau WPMH 103-B. 13 Nassau WPMH 103-B. 13 Nassau WPGH 103-P. 13 Nassau WPGH 103-P. 13 Nassau WPGH 103-P. 13 Nassau NRGM 103-G(1). 13 Nassau NRGM 103-G(1). 13 Nassau NRGM 103-G(1). 13 Nassau NRGM 103-F. 13 Nassau NRGM 10					Riprapping Piers		19,030.00		***********	
NRH 97-J(55) 115 Walton E-98 1 Duval 115 Walton E-99 1 Hillsbe E-109-A 3 Duval 1 Duval 1 Glades NRH 101 67 Glades NRH 101 67 Glades NRH 101 67 Glades NRH 103-A 13 Nassau WPGH 103-B 13 Nassau WPGH 103-B 13 Nassau WPGH 103-B 13 Nassau WPGH 103-F 13 Nassau WPGH 103-F 13 Nassau WPGH 103-F 13 Nassau 103-G 13 Nassau 103-G 13 Nassau 103-G 13 Nassau 103-G 13 Nassau 103-H(1) 13 Nassau 103-H(1) 13 Nassau 103-H(1) 13 Nassau 103-H(1) 13 Nassau 103-K(1) 13 Duval 13 Nassau 103-K(1) 13 Duval 13 Duval 13 Nassau 103-K(1) 13 Duval 13 Duva			0.55	*******	Grade and S.B.R.M	100	61,751.37	**************		***********
E-98. 1 Daval. NRH 99. 5 Hillsbe NRH 99-C(35) 5 Hillsbe 199-D. 5 Hillsbe 199-D. 6 5 Hillsbe 199-D. 6 7 Glades NRH 101. 67 Glades NRM 102. 4-A Dade. NRH 103-A. 13 Nassau WPMH 103-B. 13 Nassau WPGH 103-C. 13 Nassau WPGH 103-E. 13 Nassau WPGH 103-E. 13 Nassau WPGH 103-F. 13 Nassau WPGH 103-F. 13 Nassau 103-G(1). 13 Nassau 103-H(1). 13 Nassau 103-H(1). 13 Nassau 103-H(1). 13 Nassau 103-H(1). 13 Nassau			7.413		S.B.R.M	100		**********		
NRH 99	7-J(35) 115		7.575	********	S.B.R.M	100				
NRH 99-C(35) 5 Hillsbo 99-D 5 Hillsbo 15 Hillsbo 15 Hillsbo 15 Hillsbo 16 Hillsbo 16 Glades 16 Glades 17 Glades 18 RM 101 67 Glades 18 RM 101 67 Glades 18 RM 103-A 13 Nassau 18 WPGH 103-B 13 Nassau 18 WPGH 103-B 13 Nassau 18 WPGH 103-E 13 Nassau 18 WPGH 103-F 13 Nassau 18 WPGH 103-F 13 Nassau 19 CH 103-F 13 Nassau 10 CH 103-H(1) 13 Nassau	ALTERNA I	Duval	1.655		Reinforced Concrete	100	52,063.84			
99-D. 5 Hillsbe E-100-A. 3 Duval. NRH 101. 67 Glades NRM 101. 67 Glades NRM 102. 4-A Dade. NRH 103-A. 13 Nassau WPMH 103-B. 13 Nassau WPGH 103-C. 13 Nassau WPGH 103-E. 13 Nassau WPGH 103-E. 13 Nassau WPGH 103-F. 13 Nassau TASSAU WPGH 103-F. 13 Nassau UPGH 103-F. 13 Nassau NPGH 103-F. 13 Nassau		Hillsborough	4.295		Concrete	100				
199-D. 5 Hillsbc	P-C(35)	Hillsborough	3.598		Concrete	100				
E-100-A 3 Duval. NRH 101 67 Glades NRM 101 67 Glades NRM 102 4-A Dade. NRH 103-A 13 Nassau NRM 103-A 13 Nassau WPGH 103-B 13 Nassau MPGH 103-B 13 Nassau MPG		Hillsborough	3.894		Concrete	100	76,556.00			
NRH 101			1.887		Reinforced Concrete	100	61,362.17			
NRM 101 67 Glades NRM 102 4-A Dade 1 NRM 103-A 13 Nassau NRM 103-B 13 Nassau NPPM 103-G 13 Nassau NPGM 103-G 13 Na			5.017	110001101	R. B.S.T	100	76,284.65			
NRM 102 4-A Dade. NRH 103-A 13 Nassau NRM 103-B 13 Nassau NPGH 103-B 13 Nassau NPGH 103-D 13 Nassau NPGH 103-F 13 Nassau			0.503		R B.S.T.	100	8,802.99			
NRH 103-A			2.099		Concrete and Roadside	100	0,002.99		*************	
NRM 103-A 13 Nassau	4-0	Made	2.099	*********	Improvements	100	100 401 10			
NRM 103-A 13 Nassau		Name of the last o					109,471.45			
MPMH 103-B. 13 Nassau 13 Nassau 13 Nassau 13 Nassau 14 Nassau 15 Nassau			7.228	********	R.B.S.T.	100	90,112.12			
03-C			0.466	*******	R.B.S.T	100	5,478.60			
WPGH 103-D			0.519		Concrete	100				
WPGM 103-E. 13 Nassau WPGH 103-F. 13 Nassau TAGM 103-G(1). 13 Duval. 103-H(1). 13 Nassau 103-H(1). 13 Nassau 103-K(1). 13 Nassau 103-William 13 Duval.	T		6.810		R.B.S.T	100	97,458.00			
WPGM 103-E. 13 Nassau WPGH 103-F. 13 Nassau AGM 103-G(1). 13 Duval. 103-H(1). 11 Nassau 03-H(1). 13 Nassau 03-K(1). 13 Duval. 13 Duval. 13	103-D 1	Nassau	0.546	117	O.H. Bridge & R.B.S.T	100				
Nassau FAGM 103-G(1) 13 Nassau 13 Duval 13 Nassau 103-H(1) 13 Nassau 13 Nassau 14 Nassau 15 Nassau 16 Nassau 17 Nassau 18 Nassau 19 Nassau 19 Nassau	103-E I		0.545	157	O.H. Bridge & Concrete	100				
FAGM 103-G(1). 13 Duval. 103-H(1) 13 Nassau 103-J(1) 13 Nassau 103-K(1) 13 Duval.					R.R. Crossing Signals	100		*************		
03-J(1)			0.382	202	Concrete & Steel O.H.					
103-J(1)					and R.B.S.T	100			88,900.43	
103-J(1)) 1	Nassau	6.314	153	R.B.S.T. & C.S.T. Bridges	100	141,950.00			
103-K(1), 13 Duval.		The state of the s	7.599	134	R.B.S.T. & C.S.T. Bridges	91	154,602.97			
			4.217		R.B.S.T.	11	81,896.52			
7 Drevari			4.677		Concrete	100	90,220.41		**************	***************************************
UDC toe 34 Link								************	***********	***********
					Concrete and Brick	100				************
					Reinforced Concrete	93	116,947.12		************	
NRS 106 12 Gadsde	6 13	Gadsden	7.161		Bituminous Retread	100				********

			FEDE	RAL AID FU	NUS KECE	IVED		D F	F. C. Y.	
Emergency Federal Grants	Total Federal Funds	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid	Emergency Federal Grants	Total Federal Funds	Date Final Payment Made	Federal Project No.	State Project No
177,000.00	377,566.95	200,566.95				177,000.00	377,566.95	Feb. 7, 1935	E-91	3069
2,323.55	2,323.55	200, 300.33				2,323.55	2,323.55	Mar. 9, 1936	NRM 91	
154,505.65	287,527.10	133,021.45	***************************************			154,505.65	287,527.10	Oct. 22, 1934	NRH 92-A	5305
						22,195.44	35,799.09	May 27, 1935	NRH 92-B	3303
22,195.44	35,799.09	13,603.65	**********	******						*****
117,952.73	117,952.73		*********			117,952.73	117,952.73	July 27, 1936	NRH 92-C(35)	5304
28,500.63	51,819.34	23,318.71	*********	********		28,500.63	51,819.34	June 13, 1935	NRH 92-D	5303
840.38	1,656.44	816.06	**********	************		840.38	1,656.44	May 27, 1935	NRM 92-D	5303
103,661.00	103,661.00		**********			103,661.00	103,661.00	Apr. 7, 1937	NRH 92-D(35).	5303
83,388.00	83,388.00					83,388.00	83,388.00	Apr. 7, 1937	NRM 92-D(35).	5303
186,316.85	400,875.51	214,558.66				186,316.85	400,875.51	Apr. 10, 1934	E-93-A	
4,996.75	10,026.65	5,029.90				1,996.75	10,026.65	Mar. 26, 1934	E-93-B	
165,372.42	332,403.56	167,031.14				165,372.42	332,403.56	July 26, 1934	E-93-C	
79,394.43	169,629.41	90,234.98				79,394.43	169,629.41	Oct. 8, 1934	E-94	
		30,234.90	***************************************			234,519.89	234,519.89	May 29, 1936	NRH 94	
234,519.89	234,519.89	*************						May. 22, 1936.	NRM 94	
38,579.22	38,579.22		***********	****		38,579.22	38,579.22			
*********	74,589.00	74,589.00	**** *********	*****		***************************************	74,589.00	Apr. 13, 1937	94- & Ext	
37,106.08	67,413.17	30,307.09				37,106.08	67,413.17	Nov. 26, 1934	NRH 95-A	
1,869.87	3,630.52	1,760.65		***********		1,869.87	3,630.52	Nov. 26, 1934	NRM 95-A	
	55,518.02	55,518.02				***************************************	55,518.02	Dec. 19, 1940	95-A(3)	3078
39.119.35	82,608.00	43,488.65				39,119.35	82,608.00	July 23, 1934	E-95-C	
	101,426.00	101,426.00				.,;;;;;;;;;;;	101,426.00	Aug. 16, 1937	95-C	
	54,980.00	54,980.00					54,980.00	Oct. 7, 1938	95-D	
	53,208.37	53,208.37	***************************************				53,208.37	Dec. 10, 1940	95-D(2)	3060
	87,093.16	75,771.04					75,771.04		95-E(1)	3014
	101,170.61	89,030.13					89,030.13		95-F(1)	3105
** *** **	06 767 77	22 001 10				62 062 27	85,767.77	Feb. 28, 1936	NRH 96-A	
52,963.37	85,767.77 147,029.00	32,804.40 147,029.00				52,963.37	147,029.00	Apr. 12, 1939	96-A & Ext	3015
	144 500 00	112 022 00					117,972.00		96-B(1)	3016
	144,500.00	117,972.00								
	32,571.71	28,011.67			TOO THE STATE OF	***********	28,011.67		96-C(1)	3120
65,162.81	117,135.05	51,972.24				65,162.81	117,135.05	June 12, 1936	NRH 97-A	
50,000.00	109,941.92	59,941.92				50,000.00	109,941.92	Aug. 23, 1934	E-97-B	
168,051.76	168,051.76					168,051.76	168,051.76	May 21, 1936	NRH 97-C	
86,142.28	103,537.36	17,395.08				86,142.28	103.537.36	Feb. 21, 1936	NRH 97-D	
65,000.00	208,415.03	143,415.03				65,000.00	208,415.03	Nov. 22, 1934	E-97-E	
27,417.00	46,447.00	19,030.00	Control Control	LUCALICATION CONT.		27,417.00	46,447.00	June 12, 1936	NRH 97-E	
167,362.37	229,113.74	61,751.37				167,362.37	229,113.74	Aug. 9, 1935	NRH 97-G	
		01,/31.3/			1,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	119,566.70	119,566.70	May 29, 1936	NRH 97-H(35)	
119,566.70	119,566.70	*************								
134,645.97	134,645.97	***********			.,	134,645.97	134,645.97	May 29, 1936	NRH 97-J(35)	
51,550.00	103,613.84	52,063.84				51,550.00	103,613.84	Feb. 3, 1934	E-98	
179,190.46	179,190.46			***********		179,190.46	179,190.46	Jan. 17, 1940	NRH 99	
120,017.86	120,017.86					120,017.86	120,017.86	Feb. 11, 1936	NRH 99-C(35)	
	76,556.00	76,556.00	ALEST LITERATURE				76,556.00	Jan. 3, 1938	99-D	
57,410.06	118,772.23	61,362.17				57,410.06	118,772.23	Apr. 20, 1934	E-100-A	
89,709.53	165,994.18	76,284.65				89,709.53	165,994.18	Oct. 29, 1934	NRH 101	
9,709.03	18,512.02	8,802.99			-4-7-22-12-22-2	9,709.03	18,512.02	Oct. 29, 1934	NRM 101	
144,266.70	253,738.15	109,471.45				144,266.70	253,738.15	June 29, 1936	NRM 102	
102,524.29	192,636.41	90,112.12				102,524.29	192,636.41	July 20, 1936	NRH 103-A	
						6,122.29		Nov. 28, 1934	NRM 103-A	
6,122.29	11,600.89	5,478.60		***********			11,600.89			****
31,550.00	31,550.00		nonmercon.	*************		31,550.00	31,550.00	Mar. 31, 1938	WPMH 103-B	4071
	97,458.00	97,458.00				******	97,458.00	Dec. 22, 1936	103-C	
79,663.00	79,663.00					79,663.00	79,663.00	Apr. 21, 1938	WPGH 103-D	4091
127,386.00	127,386.00					127,386.00	127,386.00	Oct. 24, 1938	WPGM 103-E	4096
4,395.43	4,395.43					4,395.43	4,395.43	May 14, 1940	WPGH 103-F	4003
	88,900.43			72,898.35			72,898.35		FAGM 103-G(1)	4063
	141,950.00	122,077.00					122,077.00		103-H(1)	3068
		139,142.67					139,142.67		103-J(1)	3106
	154,602.97						6,520.52			
	81,896.52	6,520.52				107 442 /2		Tuna 26 1615	103-K(1)	3115
107,543.62	197,764.03	90,220.41	*************			107,543.62	197,764.03	June 26, 1935	NRH 104	5491
89,505.94	89,505.94	************			.,	89,505.94	89,505.94	May 9, 1935	NRS 105	2012
				10.000.000.000.000.000			105,252,41		105-A(1)	3113
*********	116,947.12 56,733.21	105,252.41				56,733.21	56,733.21	Aug. 11, 1934	NRS 106	

Federal	Road		LEN	GTH		Per Cent	FED	ERAL AID F	UNDS ALLO	WED
Project No.	No.	COUNTY	Miles	Feet	TYPE	Complete	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid
NRS 107	23	Hernando-Pasco-Sumter.	10.299		R.B.S.T	100				
WPMH 108-A	26	Dade	2.042		Concrete	100				
WPGM 108-B	26	Dade	2.042		R.R. Crossing Signals	100				
NRM 109-A	1	Escambia	2.262		Plain & Reinf. Concrete	100				
NRM 109-B	1	Escambia	0.048	972	O.H. Bridge & Concrete	100				
NRM 109-C(35)	1	Escambia	0.237	912	Reinforced Concrete	100				
The state of the s	86	Charlotte	0.480		R.B.S.T. and Widening	100				
NRS 110	86	De Soto	0.3.0		R. B.S. T.	100				
NRS 112		Hardee	1.439		R.B.S.T. and Widening	100				
	32 17	Pinellas	1.074		Roadside Improvement	100				************
NRS 113-A	50	Hamilton			Graded Earth	100				************
NRS 114		Lake	7.527 0.211	184	O.H. Bridge & Approach.	100				
NRM 115	2			104					***************************************	
NRS 116	3	Putnam	2.667	*******	R.B.S.T.	100				
NRS 117-A	10	Wakulla	2.426	****	Graded Earth	100				
NRS 117-A(35)	10	Wakulla	5.302		S. B. R. M.	100				
NRS 118	90	Jackson	8.524	********	Biruminous Retread	100				************
NRS 119	37	Santa Rosa	4.752		S.C.S.T	100				
NRS 120	19	Volusia		74	Concrete Drainage Str	100		***************************************		
NRS 120(35)	19	Volusia	6.276		R.B.S.T.	100				
NRS 121	156	Hillsborough		425	T.C.S. Bridge	100		************		
NRS 121-B(35)	156	Hillsborough-Pasco	4.774		R.B.S.T.	100				
NRS 122	25	Palm Beach	3.006		R.B.S.T	100	*******			
WPGM 122	25	Palm Beach	0.373	180	O.H. Bridge & R.B.S.T	100				
FAGM 122-B(1).	25	Palm Beach	0.157	1,172	Concrete O.H. Viaduct				100000000000000000000000000000000000000	
					and Concrete	100			219,800.00	
NRS 123-A	26	Broward	6.706		Graded Earth	100				
NRS 123-A(35)	26	Broward	5.373	******	S. B. R. M	100				
NRS 123-C(35)	26	Broward	7.063		Graded Earth	100				
NRS 124	183	Lec	1.041		S.B.R.M	100				
NRS 124-B(35)	183	Lec	1.494		S. B. R. M	100				***********
NRS 125	164	Hendry	0.741		S. B. R. M	100	*************			**********
NRS 126	164	Collier	1.010		S.B.R. M	100				
NRS 127	29	Osceola	3.325		R. B.S.T	100				
NRS 128	48	Clay	3.310		Roadside Improvement	100				
NRS 129	5-A	Lafayette-Suwannee		865	T.C.S. Bridge	100			*************	
NRS 129-B(35)	5-A	Lafayette-Suwannee	0.113	100-100-00	R. B.S.T.	100				
NRS 130-A	48	St. Johns	3.087		Roadside Improvement	100				
NRH 131	76	Leon	0.638		Graded Earth	100	5,000.00			
NRM 131	76	Leon	1.272		Reinforced Concrete and	100				
131-B(1)	76	Gadsden-Leon	0.022	1,652	Steel & Concrete Bridge and Reinforced Concrete.	100	30,000.00 71,171.74			
FAGH 131-C(1).	76	Leon	0.018	218	O.H. Bridge Reinforced					
		Designation of the second			Concrete Approach Slab .	38			37,625.97	
NRH 132	19	Dixie-Gilchrist		818	Concrete & Steel Bridge	100			10.10.10.00.00.00	
NRH 132-B(35)	19	Dixie-Gilchrist	0.211		R.B.S.T	100				
NRS 133	19	Liberty		30	Concrete Dr. Structure	100				
NRS 134	6	Gulf		250	T.C.S. Bridge	100				
NRS 135	88	Holmes		121	Treated Timber Bridge	100				
NRS 136	31	Alachua	0.743		R.B.S.T	100				
WPG M 136	31	Alachua	01,15		R.R. Crossing Signals	100				
NRM 138-A	5	Sarasota	0.198		Concrete	100				
	4	Indian River	0.053	286	Widen O.H. Bridge and	100		************	******************	***************************************
NRH 140	4	Indian River	0.033	200	Approach	100				
ATDC 141	4-A	Monroe		360	T.C.S. Bridge	100				
NRS 141			0.040	46	Bridge and Concrete	100				
NRM 142	4	St. Lucie	0.040	40	Graded Earth	100	10 516 22			
NRH 143-A	4	Duval	1.515		Concrete	100	18,516.22			
143-A(2)	4	Duval	1.515	134	Concrete Bridge	100	17,478.10			***************************************
NRH 143-B(35)	4	Duval	2 100	1	Graded Earth					
NRH 143-C(35)	4	Duval	2.190			100	26 212 60			
2 42 5/23	4	Duval	2.190		Concrete	100	26,212.80		***************************************	
143-C(2)	4	Duval	3.782		Graded Earth	100	***************************************			1
WPMH 143-D		Duval	3.783		Concrete	100	55,055.00			
WPMH 143-D 143-D(2)	4			196	U.P. Conc. Br. & Conc	100	132,150.00			
WPMH 143-D 143-D(2) 143-E(1)	4	Duval	2.763	190	Carlotte Carlotte Control of the Carlotte Carlot					
WPMH 143-D 143-D(2) 143-E(1) NRH 144		Duval		190	R.R. Crossing Signals	100				
WPMH 143-D 143-D(2) 143-E(1) NRH 144 NRS 145	4	Duval	3.563		R.R. Crossing Signals Bit. Surf. Retreatment	100				
WPMH 143-D 143-D(2) 143-E(1) NRH 144	8	Duval			R.R. Crossing Signals Bit, Surf, Retreatment R.B.S.T	100 100			211111211111111111111111	
WPMH 143-D 143-D(2) 143-E(1) NRH 144 NRS 145	8 6	Duval	3.563		R.R. Crossing Signals Bit. Surf. Retreatment	100				

			FEDE	RAL AID F	UNDS RECI	IVED		Description!	Enterel	8
Emergency Federal Grants	Total Federal Funds	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid	Emergency Federal Grants	Total Federal Funds	Date Final Payment Made	Federal Project No.	Project N
327,026.80	327,026.80					327,026.80	327,026.80	Nov. 20, 1935	NRS 107	
243,499.00	243,499.00		131111111111111111111111111111111111111			243,499.00	243,499.00	Jan. 14, 1938	WPMH 108-A	
3,186.08	3,186.08					3,186.08	3,186.08	May 10, 1940	WPG M 108-B	4005
203,322.97	203,322.97					203,322.97	203,322.97	Mar. 19, 1936	NRM 109-A	
127,657.22	127,657.22					127,657.22	127,657.22	June 9, 1936	NRM 109-B	
27,598.67	27,598.67			.,		27,598.67	27,598.67	Feb. 11, 1936	NRM 109-C(35)	
10,606.34	10,606.34					10,606.34	10,606.34	Nov. 1, 1934	NRS 110	
13,850.85	13,850.85					13,850.85	13,850.85	June 27, 1936	NRS 111-A	
11,903.16	11,903.16					11,903.16	11,903.16	June 24, 1936	NRS 112	
8,274.70	8,274.70					8,274.70	8,274.70	Dec. 14, 1934	NRS 113-A	
77,687.16	77,687.16					77,687.16	77,687.16	Feb. 20, 1935	NRS 114	4095
80,784.93	80,784.93	***************************************				80,784.93	80,784.93	Apr. 9, 1935	NRS 115	1033
95,473.40	95,473.40					95,473.40	95,473.40	Apr. 15, 1935	NRS 116	
10,347.55	10.347.55					10,347.55	10,347.55	July 15, 1935	NRS 117-A	
	70,900.00	***************************************		***********		70,900.00	70,900.00	Apr. 8, 1937	NRS 117-A(35)	
70,900.00 52,705.80	52,705.80	***************************************		***************************************		52,705.80	52,705.80	Aug. 23, 1934	NRS 118	4097
70,469.10	70,469.19					70,469.19	70,469.19	Aug. 12, 1935	NRS 119	4037
	12,116.43					12,116.43	12,116.43	Aug. 3, 1934	NRS 120	
12,116.43	137,026.02					137,026.02	137,026.02	Nov. 25, 1935	NRS 120(35)	
						24,782.73	24,782.73	Feb. 13, 1935	NRS 120(35)	
24,782.73	24,782.73	***********					92,025.63	May 23, 1936	NRS 121-B(35) .	
92,025.63	92,025.63		*************		************	92,025.63			NRS 121-B(35) -	
84,626.55 67,878.00	84,626.55 67,878.00				***************************************	84,626.55 67,878.00	84,626.55 67,878.00	July, 1935 April 5, 1940	WPGM 122	4053
07,070.00	07,070.00					07,070.00	07,070.00	34 24 37 10 to 1		1033
	219,800.00			191,226.00			191,226.00		FAGM 122-B(1)	4064
53,414.97	53,414.97	***********				53,414.97	53,414.97	Sept. 19, 1935	NRS 123-A	4045
57,006.00	57,006.00					57,006.00	57,006.00	Dec. 28, 1936	NRS 123-A(35).	
33,553.00	33,553.00	***********				33,553.00	33.553.00	Dec. 31, 1937	NRS 123-C(35) -	4047
10,841.46	10,841.46					10,841.46	10,841.46	June, 1936	NRS 124	
38,363.00	38,363.00					38,363.00	38,363.00	Dec. 22, 1936	NRS 124-B(35) -	4059
13,170.37	13,170.37					13,170.37	13,170.37	June 20, 1936	NRS 125	
11,799.53	11,799.53					11,799.53	11,799.53	June 18, 1936	NRS 126	
93,336.11	93,336.11					93,336.11	93,336.11	Dec. 7, 1934	NRS 127	4046
8,000.00	8,000.00					8,000.00	8,000.00	Aug. 11, 1934	NRS 128	
82,164.23	82,164.23					82,164.23	82,164.23	Sept. 9, 1935	NRS 129	
7,482.61	7,482.61		Lance to the second	In contract to the same	(7,482.61	7,482.61	Feb. 14, 1936	NRS 129-B(35) .	
9,486.61	9,486.61			F-14-0LULUS 742		9,486.61	9,486.61	Dec. 13, 1934	NRS 130-A	
14,665.06	19,665.06	5,000.00				14,665.06	19,665.06	Aug. 7, 1935	NRH 131	
63,033.86	93,033.86	30,000.00				63,033.86	93,033.86	Aug. 8, 1935	NRM 131	
	71,171.74	60,495.97					60,495.97		131-B(1)	3123
	37 434 67						6 467 64		FAGH 131-C(1)	4118
120 700 70	37,625.97 129,758.75	************		6,463.54		129,758.75	6,463.54	Feb. 14, 1936	NRH 132	4110
129,758.75							8,570.51	Mar. 7, 1936	NRH 132-B(35).	
8,570.51	8,570.51					8,570.51 6,929.27		Aug. 23, 1934	NRS 133	
6,929.27	6,929.27		***************************************		************		6,929.27		NRS 134	
15,458.96	15,458.96				********	15,458.96	15,458.96	July 20, 1936		
4,485.87	4,485.87					4,485.87	4,485.87	Sept. 22, 1934	NRS 135	
18,250.31	18,250.31					18,250.31	18,250.31	May 25, 1935	NRS 136	4004
4,456.43 17,388.44	4,456.43 17,388.44					4,456.43 17,388.44	4,456.43 17,388.44	Dec. 27, 1940 Oct. 20, 1934	WPGM 136 NRM 138-A	4006
27 642 44	44 844 44					33 841 65	22 842 02	Same in tone	NRH 100	
23,861.03	23,861.03					23,861.03	23,861.03	Sept. 9, 1935	NRH 140	
19,243.62	19,243.62			************	***************************************	19,243.62	19,243.62	Aug. 19, 1935	NRS 141	
8,000.00	8,000.00					8,000.00	8,000.00	Mar. 28, 1935	NRM 142	
33,213.07	51,729.29	18,516.22				33,213.07	51,729.29	July 20, 1936	NRH 143-A	
	17,478.10	17,478.10			***************************************		17,478.10	Dec. 16, 1940	143-A(2)	3079
15,845.29	15,845.29	*************				15,845.29	15,845.29	Mar. 11, 1936	NRH 143-B(35).	
46,300.84	46,300.84					46,300.84	46,300.84	May 29, 1936	NRH 143-C(35).	Maria .
	26,212.80	26,212.80					26,212.80	Dec. 10, 1940	143-C(2)	3080
79,216.00	79,216.00					79,216.00	79,216.00	Dec. 28, 1936	WPMH 143-D	555
	55,055.00	41,934.00	**********			*************	41,934.00		143-D(2)	3017
	132,150.00	111,017.69					111,017.69		143-E(1)	3018
2,214.32	2,214.32					2,214.32	2,214.32	Sept. 20, 1935	NRH 144	
7,647.27	7,647.27					7,647.27	7,647.27	Jan. 17, 1935	NRS 145	
84,914.00	84,914.00					84,914.00	84,914.00	Apr. 27, 1938	WPSS 145-B	
6,130.03	6,130.03					6,130.03	6,130.03	July 10, 1935	NRM 146	
31,663.01	31,663.01					31,663.01	31,663.01	Mar. 9, 1936	NRS 147(35)	
	24,002.01					,				

Polosi	David.		LEN	GTH		Per	FED	ERAL AID F	UNDS ALLO	WED
Federal Project No.	Road No.	COUNTY	Miles	Feet	TYPE	Cent Complete	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid
FAS 147-B(1)	37	Santa Rosa	7.144		Surface Treatment	- 00		10 007 07		7
RS 148(35)	210	Pasco	2.058		R. B.S.T.	90		10,997.07		
RS 149(35)	215	Polk	2.255	***************************************	R.B.S.T.	100	******	****************		
RS 150(35)	19	Liberty	0.480	651	T.C.S. Bridge and Grade	100				
IRS 151(35)	12	Gadsden	0.460	031	S C.S.T.	100			**************	
RS 153(35)	36	Citrus-Sumter	0.275		R.B.S.T.	100	**************			
RS 154(35)	15	Citrus	5.776		R.B.S.T.	100		***************************************		
	63	Hardee		120	T.C.S. Bridge			***************************************		***********
RS 155(35)	63	Hardee	4.892	120	S.B.R.M.	100		46,600.00		
AS 155-B(1) RS 156(35)	41	Okaloosa	3.648		S.C.S.T	100		46,600.00		
RS 157(35)	48	Union	2.771		R.B.S.T.	100				*************
RS 159(35)	39	Holmes.	3.077		S.C.S.T.	100				
RS 160(35)	86	De Soto.	3.077	150	T.C.S. Bridge	100		***************************************	*************	
RS 161(35)	29	Osceola		201	T.C.S. Bridge	100				
PSO 161-B	29	Okeechobee	5.531	201	and the same of th	100				
AS 161-C(1)	29	Osceola	3.626		S.B.R.M	100		26,887.71		**********
		Sarasota	0.331			100		TOTAL PROPERTY.		
RM 162(35)	13	Duval	0.331		Reinforced Concrete			*************		
RM 164(35)		Bradford	1 494		R.R. Crossing Signals	100	**********	***************************************	**************	
PH 164-B	13	Bradford	0.488		R.B.S.T.	100		*********		***********
	141		2.724		S.C.S.T	100				***********
RS 166(35)		Jackson		********						
PSS 166-B	141	Jackson	2.241		S.C.S.T	100	***************************************			
		Jackson	0.515			100				**********
PSO 166-C PMS 166-D	141	Jackson.	3.599 0.460		Grade and S.C.S.T	100				
	141	Jackson		180	Grade and S.C.S.T.	100	***************************************			
PMH 167-A	3	Orange	0.834		Grade & Concrete Bridge.	100	70 744 00		***********	**********
57-A and Ext	3	Orange	1.635		Concrete	100	79,366.00			*********
PGM 167-A	3	Orange			R R. Crossing Signals	100		************	***********	********
RM 167-B(35)	3	Orange	0.539		U.P. and Conc. Appr.	100	******	***********		*********
PGM 167-C	3	Orange.	0.103		R.R. Crossing Signals	100			*********	
57-D(1) 57-E(1)	3	and the state of t	0.192 2.177		Concrete	100	9,337.00	*********		
RH 168-A(35)	3	Orange		70	T.C.S. Bridge and Grade	70	123,492.58		**************	***************************************
111111111111111111111111111111111111111	26	Palm Beach	2.318	75		100				
68-A(2)	26	Palm Beach	2.318	*******	Surface Treatment	26	7,265.14			
68-B	26	Palm Beach	10.037	********	Graded Earth	100	182,706.07	***************	***************	
68-B(2)	26	Palm Beach	10.031		Surface Treatment	45	25,277.06			
68-C	26	Palm Beach	9.954		Graded Earth	100	172,088.61	*************		
68-C(2)	26 26		9.954		Surface Treatment	22	25,674.92			
68-D(1)		Palm Beach	3.896		Graded Earth	100	108,867.18			***********
68-D(2)	26	Palm Beach	3.895	*********	Surface Treatment	100	8,690.00			
IRS 169(35)	8	Okeechobee		175	T.C.S. Bridge	100		4 484 80		
AS 169-B(1)	8 2	Okeechobee	********	175	T.C.S. Bridge	100		9,489.80	*************	
RS 170(35)		Sumter			R.R. Crossing Signals	100				
IRS 171(35)	18	Glades		76	R.R. Crossing Signals T.C.S. Bridge	100				
RS 172(35)	29			75		100		************		********
IRH 173-A(35)	27	Wakulla	1 077	100	T.C.S Bridge	100				
PSO 174-A	10	Franklin	3.972 5.841		Graded Earth	100	***************************************	******	************	
				and transcript			#1 500 00			
74-B(2) AS 174-C(1)	10	Wakulla	5.841 2.267	27	S.B.R.M. Graded Earth & S.B.R.M.	100	54,000.00	28,129,51		-34-53-5-5-
PH 175-A	8		5.113	27	Graded Earth & S.B.R.M.	100	**********	28,129.51	**************	
	8	Lake.	0.760		Graded Earth	100				
RH 175-B(35)	8	Polk	1.732	*************	Graded Earth	100	***************			
PH 175-C	8	Polk	0.528	207	O.H. Bridge and Grade			*************	************	
PGH 175-D				207	Graded Earth	100		*******		
PMH 175-E	8	Polk	0.262 6.436	*********	Graded Earth	100	21 200 00	*******		
75-F	8-A	Polk Lake	10.315	120	Graded Earth St. &	100	21,300.00			
J-6/(1)	0-16	NAME OF TAXABLE PARTY.	10.313		Concrete O.H	80	131,418.78			30000000
75-H(1)	8	Polk	5.256	82	Bridge and Graded Earth.	100	49,735.77		***********	
5-K(1)	8-A	PolkLake	1.430	32	Reinforced Concrete	0	88,615.60			
PGS 176	5	Marion	0.356	117	O.H. Bridge & R.B.S.T	100	88,013.80			
PSS 177	16-A	Levy	7.421	11/	R.B.S.T.	100				
PGS 178	23	Hillsborough	2.069		Graded Earth					
				97	R.B.S.T.	1	***********			
AS 178-A(2)	23	Hillsborough	2.051			100	***************************************	27,260.92		
AS 178-B(1)	23	Hillsborough	0.060	*********	B.B.S.T.	100		3, 21, 21, 11	*************	
VPSS 179-A	23	Pasco	2.762	414	Graded Earth	100	************			
VPGS 179-B	23	Pasco	0.527	218	O.H. Bridge and R.B.S.T.	100				
WPSO 180	211	Alachua	4.021	30	Timber Bridge & S.B.R.M.	100		CARL CARL CARL CARL CARL CARL	******	
VPSO 181	191	Brevard	5.403		S.B.R.M	100				*********

			FEDE	RAL AID F	UNDS RECI			Day Final	Endarel	S
Emergency Federal Grants	Total Federal Funds	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid	Emergency Federal Grants	Total Federal Funds	Date Final Payment Made	Federal Project No.	Project N
	10,997.07		2.00				0.00		FAS 147-B(1)	3091
47 411 14			0.00	*************		62 631 34	0.00	F.b. 11 1016	NRS 148(35)	3091
57,631.34	57,631.34	*******			************	57,631.34	57,631.34	Feb. 11, 1936		6340
69,110.08				************	************	69,110.08	69,110.08	Aug. 29, 1935	NR5 149(35)	5248
47,962.66	47,962.66		************			47,962.66	47,962.66	Mar. 11, 1936	NRS 150(35)	2016
16,764.30	16,764.30	*************		***********		16,764.30	16,764.30	May 29, 1936	NRS 151(35)	
8,697.01	8,697.01	*************		************		8,697.01	8,697.01	Apr. 23, 1935	NRS 153(35)	
128,238.08	128,238.08				**********	128,238.08	128,238.08	May 22, 1936	NRS 154(35)	4092
8,546.29	8,546.29	*********				8,546.29	8,546.29	Mar. 7, 1936	NRS 155(35)	
	46,600.00	************	41,474.00	********	***********		41,474.00	*******	FAS 155-B(1)	3040
37,316.40	37,316.40					37,316.40	37,316.40	Mar. 22, 1936	NRS 156(35)	4093
78,157.23	78,157.23	************				78,157.23	78,157.23	July 20, 1936	NRS 157(35)	
35,943.46	35,943.46	***************				35,943.46	35,943.46	May 29, 1936	NRS 159(35)	
12,464.05	12,464.05					12,464.05	12,464.05	May 29, 1936	NRS 160(35)	
13,500.54	13,500.54	************				13,500.54	13,500.54	May 22, 1936	NRS 161(35)	
63,820.00	63,820.00					63,820.00	63,820.00	Apr. 9, 1937	WPSO 161-B	
	26,887.71		26,887.71				26,887.71	Dec. 10, 1940	FAS 161-C(1)	3092
41,855.01	41,855.01					41,855.01	41,855.01	Mar. 7, 1936	NRM 162(35)	
2,346.00	2,346.00					2,346.00	2,346.00	Feb. 5, 1938	NRM 164(35)	
75,106.00	75,106.00					75,106.00	75,106.00	Aug. 14, 1937	WPH 164-B	
20,379.00	20,379.00					20,379.00	20,379.00	Aug. 14, 1937	WPMH 164-B	
33,255.58	33,255.58					33,255.58	33.255.58	Oct. 25, 1936	NRS 166(35)	
29,266.00	29,266.00					29,266.00	29,266.00	Jan. 11, 1937	WPSS 166-B	

7,403.00	7,403.00					7,403.00	7,403.00	Apr. 7, 1937	WPMS 166-B	
71,036.00	71,036.00					71,036.00	71,036.00	Mar. 29, 1938	WPSO 166-C	
8,700.00	8,700.00	************	*******			8,700.00	8,700.00	May 24, 1938	WPMS 166-D	
180,387.00	180,387.00	************	*************			180,387.00	180,387.00	Aug. 9, 1937	WPMH 167-A	
	79,366.00	79,366.00				************	79,366.00	Mar. 29, 1938	167-A & Ext	
3,359.97	3,359.97	***********		******		3,359.97	3,359.97	Sept. 28, 1940	WPGM 167-A	4007
123,021.00	123,021.00	*****				123,021.00	123,021.00	Sept. 20, 1940	NRM 167-B(35)	4008
9,078.51	9,078.51					9,078.51	9,078.51	Oct. 7, 1940	WPGM 167-C.	4009
	9,337.00	9,337.00				************	9,337.00	Aug 11, 1939	167-D(1)	3019
	123,492.58	56,806.58					56,806.58		167-E(1)	3108
107,587.00	107,587.00					107,587.00	107,587.00	Nov. 9, 1938	NRH 168-A(35)	4054
	7,265.14	1,888.93					1,888.93		168-A(2)	
	182,706.07	182,706.07					182,706.07	Dec. 19, 1940	168-B	3020
	25,277.06	8,341.43					8,341.43		168-B(2)	
	172,088.61	172,088.61					172,088.61	Dec. 19, 1940	168-C	3021
	25,674.92	5,391.73					5,391.73		168-C(2)	
	108,867.18	108,867.18					108,867.18	Dec. 10, 1940	168-D(1)	3058
********	8,690.00	6,430.69					6,430.69		168-D(2)	
10,639.70	10,639.70					10,639.70	10,639.70	July 20, 1936	NRS 169(35)	
	9,489.80		9,489.80				9,489.80	May 28, 1940	FAS 169-B(1)	3043
4,821.00	4,821.00					4,821.00	4,821.00	Feb. 5, 1938	NRS 170(35)	20.2
3,443.00	3,443.00					3,443.00	3,443.00	June 3, 1937	NRS 171(35)	
5,852.12	5,852.12					5,852.12	5,852.12	Oct. 15, 1936	NRS 172(35)	
8,085.00	8,085.00					8,085.00	8,085.00	Dec. 22, 1936	NRH 173-A(35)	
	72,476.00								WPSO 174-A	
72,476.00						72,476.00	72,476.00	Apr. 9, 1927		4044
68,402.00	68,402.00	48,600.00			*************	68,402,00	68,402.00	Jan. 7, 1938	WPSO 174-B	
	54,000.00	40,000.00	28,129.51				48,600.00	Dec 10 1040	174-B(2)	3118
22 (22 (28,129.51		28,129.51	************		99 /99 //	28,129.51	Dec. 10, 1940	FAS 174-C(1)	3094
77,622.00	77,622.00					77,622.00	77,622.00	Apr. 7, 1937	WPH 175-A	
14,200.00	14,200.00					14,200.00	14,200.00	Dec. 31, 1937	NRH 175-B(35).	*****
47,208.00	47,208.00					47,208.00	47,208.00	May 17, 1938	WPH 175-C	3136
41,276.00	41,276.00					41,276.00	41,276.00	Dec. 27, 1938	WPGH 175-D	
7,616.00	7,616.00					7,616.00	7,616.00	May 17, 1938	WPMH 175-E	3135
	21,300.00	21,300.00					21,300.00	Oct. 7, 1938	175-F	3022
	100								la constant	
	131,418.78	103,820.84					103,820.84		175-G(1)	
	49,735.77	49,735.77		*************		*************	49.735.77	May 28, 1940	175-H(1)	3046
	88,615.60	0.00					0.00		175-K(1)	3048
69,420.00	69,420.00					69,420.00	69,420.00	Jan. 21, 1938	WPGS 176	
150,637.00	150,637.00					150,637.00	150,637.00	Apr. 10, 1937	WPSS 177	
56,617.00	56,617.00					56,617.00	56,617.00	Jan. 3, 1938	WPGS 178	
	27,260.92		27,260.92				27,260.92	Dec. 10, 1940	FAS 178-A(2)	3095
	778.61		778.61				778.61	Dec. 10, 1940	FAS 178-B(1)	
55 200 00			778.01							3113
55,300.00	55,300.00					55,300.00	55,300.00	Apr. 9, 1937	WPSS 179-A	4074
74,429.00	74,429.00			************	***********	74,429.00	74,429.00	Mar. 18, 1938	WPGS 179-B	4074
55,513.00	55,513.00					55,513.00	55,513.00	Aug. 11, 1937	WPSO 180	
66,568.00	66,568.00				***********	66,568.00	66,568.00	Jan. 3, 1938	WPSO 181	
71,870.00	71,870.00					71,870.00	71,870.00	Aug. 11, 1937	WPSO 182-B	

Federal	Road		LEN	GTH		Per Cent	FEL	ERAL AID F	UNDS ALLO	WED
Project No.	No.	COUNTY	Miles	Feet	ТҮРЕ	Complete	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid
WPSO 183	348	Duval	5.306	31	Timber Bridge	100				and the same of
WPSO 185-A	Co.	Lake	5.642		S.C.S.T	100				
WPMS 185-B	City	Lake	0.253		S.C.S.T	100				
WPSO 187	Co.	Marion	4.138		S.C.S.T	100				
VPSS 188	109	Martin	6.561		S B.R.M	100				
AS 188-B(1)	109	Martin	3.876		S.B.R.M	100		35,150.00	Laborator activities	
AGS 188-B(2)	109	Martin	2.5/0		R.R. Crossing Signals	0			3,529.86	
VPSS 189		Palm Beach		289	T.C.S. Bridge	100			3,343.45	
VPGH 191-A	4	Martin	0.193	134	Widen O.H. Br. & Appr.	100				
91-B(1)	4	Martin	5.306		Widen & R.S. Improv	100	69,364.91			
VPGH 192-A	1	Holmes	0.225	111	O.H. Bridge & Concrete.	100				
VPGH 194-A	5	Pasco	0.546	114	O.H. Bridge & R.B.S.T	100				
VPGM 194-B	5	Hernando	0.204	150	O.H. Bridge & R.B.S.T	100				
94-C	5	Pasco	6.495		Concrete	100	119,175.00			
94-D(1)	5	Pasco	4.039		Concrete	100	93,500.39			
94-E(1)	5	Pasco	8.497	50	Concrete & Concrete Br	100	237,050.00			
AGH 194-E(2).	5	Pasco			R. R. Crossing Signal	0			2,859.72	
94-F(1)	5	Hernando	9.306		Concrete	85	244,500.55		2,039.72	
VPGH 195A	5	Manatee	27,00		R.R. Crossing Signals	100	4111300.32			
VPGH 196-A	204	Duval	0.436	187	O.H. Bridge & Concrete	100				
VPGS 197-A	3	Volusia	7.752	175	T.C.S. Bridge & Grade	100				
VPSS 197-B	3	Volusia	2.806		Graded Earth	100				
WPMS 197-C	3	Volusia	2.517		Graded Earth	100				
WPGS 202	1	Gadsden	0.189	115	O.H. Bridge & Concrete	100				
AGS 204	81	Marion	0.109	1.0	R.R. Crossing Signals	0			3,927.62	
WPGS 205	8	Okeechobee			R.R. Crossing Signals	100			3,327.02	
WPGM 208-B	5	Alachua			R.R. Crossing Signals	100				
VPGM 210	162	St. Lucie			R.R. Crossing Signals	100				
VPGM 211	211	Indian River			R.R. Crossing Signals	100				
VPGM 214	2	Polk	0.413	160	O.H. Bridge & Concrete	100				
VPGM 215-A	17	Hillsborough	0.413	100	R.R. Crossing Signals	100				
WPGM 216-A	City	Dade			R.R. Crossing Signals	100				
WPGM 216-B	City	Dade		111111111111111111111111111111111111111	R.R. Crossing Signals	100				
VPGM 216-C	City	Dade	**********		R.R. Crossing Signals	100				
VPGM 216-D	City	Dade			R.R. Crossing Signals	100				
WPGM 217	18	De Soto			R.R. Crossing Signals	100				
VPGM 218	8	Highlands	********		R.R. Crossing Signals	100				
WPSS 219-A	15	Pinellas	0.848		R.B.S.T.	100				
WPGS 219-B	15	Pinellas	0.530	200	O.H. Bridge & R.B.S.T	100				
WPGM 220	City	Hillsborough	0.330	200	R.R. Crossing Signals	100				
AGM 220-B(1).		Hillsborough			R.R. Crossing Signals	0			3,303.01	
WPMS 221	Co.	Escambia	0.296		S.C.S.T.	100			31,303.00	
22	3	Putnam	0.089		Pit Scale & Approach	100	2,950.00			
23	17	Polk	0.130		Pit Scale & Approach	100	3,600.00			
24	4	St. Lucie	0.090		Pit Scale & Approach	100	2,700.00			
		Santa Rosa	0.088		Pit Scale & Approach	100	2,600.00			
25 26-A	10	Bay	0.255	396	Conc. Bridge & Concrete .	100	57,453.00		***************	
26-B(1)	10	Gulf	0.308	202	Concrete St. B. and Conc	85	76,216.76			
VPGM 227	2	De Soto	0.487	426	O.H. Bridge and R.B.S.T.	100	70,210.70			
			0.40/	720	R.R. Crossing Signals	200				
VPGM 228	78	Duval			B B	100	***************		***************************************	
VPGM 228-B(1) VPGS 229		St. Johns		*******	R.R. Crossing Signal R.R. Crossing Signals	100				
	95		**********			1000				
VPGM 231		Brevard			R.R. Crossing Signals	100		************		
VPGS 232	22	Brevard			R.R. Crossing Signals	100			***************	
VPGM 233	24	Brevard			R.R. Crossing Signals	100		***************************************		
VPGM 234	City	Indian River			R.R. Crossing Signals	100				
PGM 234-B(1)		Indian River			R.R. Corossing Signals	100			***************	
VPGM 235	City	St. Lucie		********	R.R. Crossing Signals	100				
PGM 235-B(1)	City St.	St. Lucie		*******	R.R. Crossing Signals	100	**********	************	*************	
/PGM 236	City	Palm Beach			R.R. Crossing Signals	100				
VPGM 236-B(1)	Co.	Palm Beach			R.R. Crossing Signals	100				
PGM 236-C(1)	City	Palm Beach			R.R. Crossing Signals	100		120100-02000000000000000000000000000000		
VPGM 237	176	Broward,			R.R. Crossing Signals	100				
VPG M 238	26	Broward			R.R. Crossing Signals	100				
VPGM 238-B(1)	City				R.R. Crossing Signal	100		*************	************	
VPGM 238-C(1)	City	Broward		********	R.R. Crossing Signal	100		*****		
	26	Broward			R.R. Crossing Signal	0			4,373.90	
AGM 238-D(1).					D. D. Canadian Cincols	100				
VPGM 239-A VPGM 239-A	City	Dade		********	R.R. Crossing Signals R.R. Crossing Signals	100				

			FEDE	RAL AID F	UNDS RECI	EIVED				
Emergency Federal Grants	Total Federal Funds	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid	Emergency Federal Grants	Total Federal Funds	Date Final Payment Made	Federal Project No.	Project N
74,782.00	74,782.00					74,782.00	74,782.00	Aug. 11, 1937	WPSO 183	
71,895.00	71,895.00					71,895.00	71,895.00	Apr. 11, 1938	WPSO 185-A	
5,254.00	5,254.00					5,254.00	5,254.00	Mar. 29, 1938	WPMS 185-B	
48,278.00	48,278.00					48,278.00	48,278.00	Jan. 7, 1938	WPSO 187	
85,762.00	85,762.00					85,762.00	85,762.00	Aug. 9, 1937	WPSS 188	
	35,150.00		29,526.00				29,526.00		FAS 188B(1)	3096
	3,529.86			0.00			0.00		FAGS 188-B(2).	4114
61,160.00	61,160.00			1		61,160,00	61,160.00	Jan. 3, 1938	WPSS 189	
15,461.00	15,461.00					15,461.00	15,461.00	June 10, 1937	WPGH 191-A	
	69,364.91	62,428.42					62,428.42	2	191-B(1)	3023
39,895.00	39,895.00					39,895.00	39,895.00	Oct. 7, 1937	WPGH 192-A	
56,717.00	56,717,00					56,717.00	56,717.00	Nov. 22, 1938	WPGH 194-A	4010
44,387.55	44,387.55					44,387.55	44,387.55	June 11, 1940	WPGM 194-B	4056
111,501.73	119,175.00	119,175.00				11,1301133	119,175.00	Sept. 13, 1939	194-C	3024
	93,500.39	93,500.39					93,500.39	May 28, 1940	194-D(1)	3025
	237,050.00	208,287.76					208,287.76	144, 20, 17,000	194-E(1)	3102
	2,859.72	200,207.70		0.00			0.00		FAGH 194-E(2)	4101
	244,500.55	200,490.45		0.00			200,490.45		194-F(1)	3124
7 934 90	The second second	200,490.43				2,834.80		July 31, 1940	WPGH 195-A	4011
2,834.80	2,834.80				************		2,834.80			1.0
76,600.00	76,600.00					76,600.00	76,600.00	June 7, 1940	WPGH 196-A WPGS 197-A	4012 5411
95,300.00	95,300.00					95,300.00	95,300.00	Oct. 22, 1938		
35,700.00	35,700.00					35,700.00	35,700.00	Oct. 22, 1938	WPSS 197-B	5412
21,150.00	21,150.00		***************************************			21,150.00	21,150.00	Oct. 22, 1938	WPMS 197-C	5413
28,965.00	28,965.00					28,965.00	28,965.00	Jan. 14, 1938	WPGS 202	
	3,927.62		0.00				0.00		FAGS 204	4066
2,307.74	2,307.74					2,307.74	2,307.74	May 10, 1940	WPGS 205	4013
2,981.89	2,981.89					2,981.89	2,981.89	May 14, 1940	WPGM 208-B	4014
4,100.00	4,100.00					4,100.00	4,100.00	May 15, 1939	WPGM 210	4015
2,478.00	2,478.00					2,478.00	2,478.00	Dec. 29, 1939	WPGM 211	4016
100,241.00	100,241.00					100,241.00	100,241.00	May 6, 1939	WPGM 214	4017
5,443.42	5,443.42					5,443.42	5,443.42	June 7, 1940	WPGM 215-A	4018
3,928.59	3,928.59					3,928.59	3,928.59	May 11, 1940	WPGM 216-A	4019
2,835.51	2,835.51					2,835.51	2,835.51	May 11, 1940	WPGM 216-B.	4020
3,139.19	3,139.19					3,139.19	3,139.19	May 11, 1940	WPGM 216-C	4021
3,083.14	3,083.14	A 1 CA 1				3,083.14	3,083.14	May 11, 1940	WPGM 216-D	4022
3,737.57	3,737.57					3,737.57	3,737.57	May 14, 1940	WPGM 217	4023
5,205.36	5,205.36				************	5,205.36	5,205.36	July 25, 1940	WPGM 218	4024
25,256.00	25,256.00	.,,				25,256.00	25,256.00	Nov. 28, 1938.	WPSS 219-A	4057
60,979.00	60,979.00	*************				60,979.00	60,979.00	Nov. 9, 1938	WPGS 219-B	4058
									WPGM 220	4025
4,877.17	4,877.17	***************************************		0.00		4,877.17	4,877.17	May 14, 1940		
T 742 40	3,303.01			0.00			0.00	4 44 1000	FAGM 220-B(1)	4108
7,740.00	7,740.00		*************			7,740.00	7,740.00	Apr. 11, 1938	WPMS 221	
**********	2,950.00	2,950.00	***************************************		**************		2,950.00	Jan. 3, 1938	222	
	3,600.00	3,600.00	************				3,600.00	Jan. 3, 1938	223	
******	2,700.00	2,700.00					2,700.00	Jan. 3, 1938	224	
*********	2,600.00	2,600.00	***********			************	2,600.00	Jan. 3, 1938	225	6.23
*********	57,453.00	57,453.00				************	57,453.00	Apr. 7, 1939	226-A	3026
*********	76,216.76	64,784.25				************	64,784.25		226-B(1)	3065
73,285.00	73,265.00					73,285.00	73,285.00	Nov. I, 1938	WPG M 227	4026
3,259.05	3,259.05					3,259.05	3,259.05	Dec. 29, 1939	WPGM 228	4027
4,391.26	4,391.26					2,611.20	2,611.20		WPGM 228-B(1)	4047
3,200.00	3,200.00					3,200.00	3,200,00	Dec. 29, 1939	WPGS 229	4028
2,097.00	2,097.00					2,097.00	2,097.00	Dec. 29, 1939	WPGM 231	4029
2,950.00	2,950.00					2,950.00	2,950.00	Dec. 29, 1939	WPGS 232	4030
2,990.00	2,990.00					2,990.00	2,990.00	Jan. 15, 1940	WPGM 233	4031
2,674.00	2,674.00					2,674.00	2,674.00	Dec. 29, 1939	WPGM 234	4032
2,900.00	2,900.00					1.537.00	1,537.00		WPGM 234-B(1)	
2,983.00	2,983.00					2,983.00	2,983.00	May 15, 1939	WPGM 235	4033
2,360.00	3,360,00					1,948.80	1,948.80		WPGM 235-B(1)	
3,520.00	3,520.00					3,520.00		Apr 28 1939	WPGM 236	4034
	3,300.00		1		*************		3,520.00	Apr. 28, 1939		1.00
3,300.00	100000000000000000000000000000000000000		***************************************	************	***************************************	1,914.00	1,914.00		WPGM 236-B(1)	
3,060.00	3,060.00					1,652.40	1,652.40	***************************************	WPGM 236-C(1)	
2,680.00	2,680.00	***************************************			************	2,680.00	2,680.00	May 30, 1939	WPGM 237	4035
2,465.00	2,465.00				*************	2,465.00	2,465.00	April 28, 1939		4036
3,285.99	3,285.99					3,285.99	3,285.99	July 9, 1940	WPGM 238-B(1)	
2,793.81	2,793.81					2,793.81	2,793.81	July 9, 1940	WPGM 238-C(1)	4084
	4,373.90			0.00			0.00		FAGM 238-D(1)	4109

2,706.00	2,706.00					2,706.00	2,706.00	May 15, 1939	WPGM 239-A	4037

			LEN	GTH		Per	FED	ERAL AID F	UNDS ALLO	WED
Federal Project No.	Road No.	COUNTY	Miles	Feet	ТҮРЕ	Cent Complete	Regular Federal Aid	Secondary Federal Aid	Federal Aid Grade Crossing	Forest Federal Aid
WPGM 239-C(1)	City	Dade			R.R. Crossing Signal	100				
WPGM 239-D(1)	City	Dade			R.R. Crossing Signal	100				
WPGM 240	27	Dade			R.R. Crossing Signals	100				
241-A	26	Broward	14,670	75	T.C.S. Bridge & Grade	100	208,880.35			
241-A(2)	26	Broward	14.665		Surface Treatment	35	44,361.90			
241-B(1)	26	Broward	12.932	100	Graded Earth , Concrete Steel Bridge	100	159,400.00			
242-A	2	Orange	7.223		Concrete	100	193,040.00			
242-C(1)	2	Orange	6.047	31	Concrete & Steel Pile					
					Bent Bridge	100	130,376.46			
245-A(1)	10	Franklin	5.362	27	Graded Earth S.B.R.M.					
					and Concrete	100	103.750.00			
246-A	10	Santa Rosa	1.253		Grade and S.B.R.M	100	30,681.00			
WPG5 247-A	Co.	Dade			R.R. Crossing Signals	100				
WPGS 247-B	Co.	Dade			R.R. Crossing Signals	100		**********		*****
248-A(1)	4	Duval	1.815		Concrete & Steel Bridge	42	750,110.51			
WPGM 249	176	Broward			R.R. Crossing Signals	100				
WPGM 249-B(1)	City	Broward			R.R. Crossing Signal	100				
WPGS 250	23	Hillsborough	0.449	150	O.H. Bridge & R.B.S.T.	100				
WPGS 251-A(1)	21	Volusia	0.543	144	Concrete & Steel O.H.					
					& R.B.S.T	28				
NRS(1935) WPSS		Section 1								
FAS 251-B(1).	21	Volusia	2:771		Grading and R.B.S.T	18		24,082.01		
WPGM 253(1)	City	Broward			R.R. Crossing Signal	100				
WPGM 254(1)	City	Broward			R.R. Crossing Signal	100				
421	3	Nassau		566	Concrete & Steel Bridge	100	92,543.04			
SWHPS-1(1)		Statewide			Highway Planning	100	60,170.84	10,061.00	10,616.00	
SWHPS-1(2)		Statewide			Highway Planning	100	25,000.00		10,394.00	
SWHPS-1(3)		Statewide			Highway Planning	92	20,000.00	3,000.00	4,162.00	
SWHPS-1(4)		Statewide			Highway Planning	90	23,234.00	3,030.00	6,244.00	
		TOTALS	1741.163	76,775			\$ 22,398,183.36	\$ 955,741.32	\$ 831,201.68	\$ 506,007.81
*		Less Stage Construction	234.086	3,816						
		Net Lengths	1,507.077	72,959						

					Date Final	Federal	State
Secondary Federal Aid			Emergency Federal Grants	Total Federal Funds	Payment Made	Project No.	Project No
			2,453.89	2,453.89	July 9, 1940	WPGM239-C(1)	4087
			2,542.75	2,542.75	July 9, 1940	WPGM239-D(1)	4088
			1,876.00	1,876.00	Sepr. 13, 1939	WPGM 240	4039
				208,880.35	May 28, 1940	241-A	3027
				12,421.33		241 A(2)	
				143,460.00		241-B(1)	3076
				193,040.00	Mar. 24, 1939	242-A	3028
				117,338.81		242-C(1)	3125
				87,919.81		245-A(1)	3098
				30,681.00	Aug. 11, 1939	246-A	3030
			5,397.85	5,397.85	May 11, 1940	WPGS 247-A	4040
			3,662.91	3,662,91	Aug. 1, 1940	WPGS 247-B	4041
				305,344.20		248-A(1)	3031
				2,985.00	Apr. 28, 1939	WPGM 249	4042
			2,089.23	2,089.23	July 9, 1940	WPGM 249-B(1)	4081
			50,500.00	50,500.00	Mar. 26, 1940	WPGS 250	4043
				0.00		WPGS 251-A(1)	4075
			9,848.33	9,848.33		NRS(1935),	
						WPSS-FAS 251-B(1)	4076
			2,658,76	2,658.76	July 6, 1940	WPGM 253(1)	4082
			3.479.12	3,479.12	July 6, 1940	WPGM 254(1).	4080
**************			3,4/9.12	92.543.04	Mar. 22, 1929	421	4000
10.061.00	61.00 10,61	5.00	121.295.54	202,143,38	Mar. 31, 1939	SWHPS-1(1)	
10,061.00			141,293.34	35,394.00	Jan. 12, 1940	SWHPS-1(1)	
954.05				20,954.05	Jan. 12, 1940	SWHPS-1(3)	
954.05		0.00		0.00		SWHPS-1(4)	
0.00	0.00	7.00		0.00		3WHF3-1(4)	
\$ 478,616.60	16.60 \$ 557,20	9.31 \$ 483,353.26	\$ 15,813,954.38	\$ 38,528,153.76			
1 400	478,6	5 478,616.60 \$ 557,209	\$ 478,616.60 \$ 557,209.31 \$ 483,353.26	\$ 478,616.60 \$ 557,209.31 \$ 483,353.26 \$ 15,813,954.38	\$ 478,616.60 \$ 557,209.31 \$ 483,353.26 \$ 15,813,954.38 \$ 38,528,153.76	\$ 478,616.60 \$ 557,209.31 \$ 483,353.26 \$ 15,813,954.38 \$ 38,528,153.76	\$ 478,616.60 \$ 557,209.31 \$ 483,353.26 \$ 15,813,954.38 \$ 38,528,153.76

STATE ROAD DEPARTMENT OF FLORIDA SUMMARY OF FEDERAL AID APPROPRIATIONS

	Entire					TO	TAL FOR FLORI	DA				
Year	United States	Regular Federal Aid	Secondary Federal Aid	Fed. Aid for Grade Crossings	Forest Federal Aid	1931-32 Emergency	1932-33 Emergency	1933-34 Nat'l Recy.	1934-35 Nat'l Recy.	1935-36 Works Program Hwy.	1935-36 Works Prog. Gr. Crossing	TOTAL
1917	\$ 5,000,000.00	\$ 55,976.27										\$ 55,976.2
1918	10,000,000.00	111,952.54										111,952.5
1919	65,000,000.00	744,521.08										744,521.0
1920	95, 000, 000 .00	1,090,214.67										1,090,214.6
1921	100,000,000.00	1,147,447.92										1,147,447.9
1922	77,500,000.00	886,825.69			\$ 6,648.00					***************************************		893,473.6
1923	57,000,000.00	599,221.13			18,470.00							617,691.1
1924	68,500,000.00	771,395.18			9,105.00							780,500.1
1925	78,500,000.00	887,336.52			7,684.00							895,020.5
1926	79,500,000.00	892,878.00			9,854.00							902,732.0
1927	79,500,000.00	897,185.00			12,109.00			***********				909,294.0
1928	79,500,000.00	899,451.00			12,082.00							911,533.0
1929	79,500,000.00	901,311.00			11,909.00							913,220.0
1930	79,500,000.00	909,235.00			11,436.00							920,671.0
1931	214,500,000.00	1,540,069.00			28,572.00	\$ 1,086,438.00						2,655,079.0
1932	137,500,000.00	1,543,232.00			44,250.00				*********	***********		1,587,482.0
1933	259,500,000.00	1,437,372.40a			57,740.00		\$ 1,624,752.00					3,119,864.4
1934	415,000,000.00			***********	63,763.00			\$ 5,231,834.00				5,295,597.0
1935	207,000,000.00				32,975.00			************	\$ 2,661,343.00			2,694,318.0
1936	532,000,000.00	1,655,723.00			33,176.00					\$ 2,597,144.00	\$ 2,827,883.00	7,113,926.0
1937	132,000,000.00	1,659,835.00		***********	35,140.00							1,694,975.0
1938	214,000,000.00	1,704,765.00	\$ 340,953.00		46,707.33					************		2,805,241.3
1939	214,000,000.00	1,669,497.00	333,899.00	692,981.00	74,755.80					************	*****	2,771,132.8
1940	145,000,000.00	1,342,536.00	201,025.00	279,870.00	38,425.50							1,861,855.5
1941	173,000,000.00	1,548,961.00	202,038.00	416,288.00	53,356.81		200000000000000000000000000000000000000					2,220,643.8
1942	147,500,000.00	1,425,748.00	249,506.00	299,547.00	41,000.00b							2,015,801.0
1943	147,500,000.00	1,425,748.00b	249,506.00b	299,547.00b	41,000.006							2,015,801,0
Totals	\$ 3,892,500,000.00	\$ 7,748,436.40	\$ 1,576,927.00	\$ 2,701,049.00	\$ 690,158.44c	\$ 1,086,438.00	\$ 1,624,752.00	\$ 5,231,834.00	\$ 2,661,343.00	\$ 2,597,144.00	\$ 2,827,883.00	\$48,745,964.8

a-\$217,287.60 of this appreciation has been deducted as 1933 repayment of 1931-32 Emergency Appropriation.

b-Estimated-Certificate of Apportionment not received. c-Only \$512,886.66 expended through State Road Department.

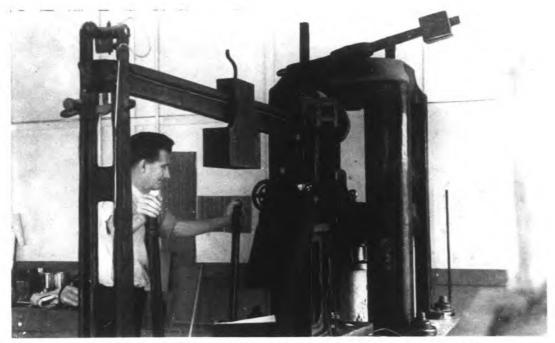
DIVISION OF TESTS

Past Biennial Reports have told of the modest beginning of the Division of Tests as an ill-equipped laboratory which performed only a small portion of the tests required properly to control the quality of materials entering into the construction of roads and bridges and described its growth to the laboratory which during the year 1938 made a total of 58,131 tests in addition to the inspection of thousands of tons of material and a great many miles of road pavement and base. They told of the gradual taking over of testing work which, through lack of facilities in the Departmental laboratory, had formerly been delegated to larger and better equipped commercial laboratories and showed how this transfer, with the resulting centralization and co-ordination of the testing work, culminated in great benefit to the Department. They enumerated the constituent parts of the Division as the administrational section, the chemical laboratory, physical laboratory, soil laboratory, the smaller branch laboratories located at strategic points in the State, and the field inspection unit, members of which carry out tests, inspections, and control work at the project sites and at the plants of the various material producers and manufacturers. Past reports have also shown at what great savings this work has been carried on by the Department's Division of Tests in comparison with the cost when done by commercial laboratories.

REVIEW OF PAST IMPROVEMENTS

Time has proven the value of the various services instituted by the Division throughout the past years and practically all of them have been retained and improved upon.

Cement inspection at the mill, aggregate inspection at sources of supply, and reinforcing steel and miscellaneous materials inspection at various warehouses, all within the State, have been continued at those locations where the shipments are great enough to warrant the maintaining of a full time employee. Inspection of concrete drainage pipe at points of manufacture within the State and inspection of treated timber at plants with large shipments for Departmental use is still in practice by this Division. These are services which benefit both the Department and the producer or manufacturer.



Testing Machine, 300.000 lb. Capacity. Testing Concrete Cylinder in Compression.

The schooling of field inspectors in the proper control of concrete has continued, and this Division maintains a close daily check on all concrete mixtures. Supervising of field testing and the furnishing, repairing and maintaining of all field testing equipment is still a duty of the Division of Tests as well as the calibration of construction equipment for concrete and bituminous pavements and concrete bridges and culverts.

Thickness and width determinations and surface tests on concrete pavements, plant and road mix bituminous pavements, and lime rock bases are still carried out by this Division.

Paint for maintenance use is closely tested and inspected at points of manufacture. Each container of pre-tested and inspected paint is identified with a Departmental label bearing the signature of the employee of this Division who actually made the inspection. In this way the paint can be used when received in the field without being held for test, and at the same time this Division's paint testing is greatly reduced while insuring the Department of paint of the highest quality.

The Division's Bulletins Nos. 1 and 3 (No. 2 was replaced by No. 3) are still in demand. Requests for the latter come from various sections throughout the United States as well as within the State. The former publication is strictly for Departmental use.



Chemical Laboratory. Testing Bituminous Materials.

IMPROVEMENTS DURING THIS BIENNIUM

The past two years have seen a continuance of the steady growth in the duties of the Division. Early in the year 1937 it became apparent that a major program in the testing of soils must be undertaken to assure proper subsoils under our higher type pavements and to control the material entering into Sand-Clay bases and Sand-Bituminous Road Mix pavements. Economy demanded that the great expenditures being made for present day first class roads be secured by longer life and more perfect riding qualities. The testing, betterment, and controlling of subsoils and soil mixtures before use was necessarily the first step to be made. Since that time, consequently, before construction work is begun on any road project a complete soil survey is made by the Division of Tests and reported to those responsible for its construction, setting forth recommendations for improvement of the natural soil where necessary.

After the experience of approximately three years of this work, during which the latest practices and procedures of other agencies were thoroughly studied, it was learned that a closer control of soil work in the field was required. A select group of employees, several from each of the five field Divisions, was therefore brought to the laboratories in Gainesville during January of 1940 for a week of intensive training in soil tests and inspections to fit them for the field work necessary in the proper sampling and classifying of soil strata and inspection work incidental to soil manipulation. Those who attended were enthusiastic in their reception of the training and returned to their respective Divisions with a clearer concept of the importance of soil work in permanent pavement construction. Some are actively in charge of this work in their Divisions at present while others, although not directly responsible for such work, realize its importance and are helpful in seeing it properly carried out.

Each of the five field Divisions has been equipped, through the Division of Tests, with laboratory equipment necessary to carry out preliminary soil tests which relieves this Division of much of the burden of preliminary work. Supervisory control is still maintained in the Gainesville laboratory, however, by the testing of check samples and the performance of all critical tests.

The Division has continued its policy of keeping abreast of current testing improvements in both equipment and procedures and has replaced worn and outmoded equipment with units embodying the latest proven and accepted features. Several of these are worthy of mention, notably:

An instrument known as the Turbidimeter by which the fineness of Portland Cement may be determined in actual surface area expressed in square centimeters per gram.

A new constant temperature Engler viscosimeter used in making specific viscosity determinations of bituminous materials. This instrument has increased the accuracy of viscosity tests and at the same time increased the speed with which they can be made.

An electrically operated freezing cabinet capable of maintaining a constant temperature at 20° below 0° Fahrenheit. Since its recent installation, the Division is equipped to make many tests formerly omitted, such as the accelerated weathering test on preformed expansion joint fillers, the brittleness test for premolded asphaltic bridge plank, the determination of the soundness of aggregates by freezing and thawing, and others. It has also greatly speeded the performance of certain tests of bituminous materials, samples of which must be brought to a point considerably below room temperature before test.

In order to increase the general efficiency of the Division, an inter-departmental communicating system was installed during the latter part of the year 1940. Time formerly lost seeking the status of samples in the process of being received, prepared, tested and reported has been cut to a minimum with its use. The progress of construction projects often depends on the outcome of the tests of a single sample. The inter-departmental communicating system has speeded the reports of such samples and has also eliminated much of the delay in furnishing information to other Divisions of the Department.

This Division is housed, mainly, in an old Airplane hangar originally built for the Federal Government for use during the World War of 1917 and 1918. Due to congestion some years ago, a small sheet metal and frame building was erected parallel to the main building to house the testing equipment stocked, repaired and maintained for field use as mentioned above. This building was extended in 1937 equalling the length of the main building to afford room for new soil testing work, but the rapid expansion of this work along with new duties accepted by the Division soon caused a further congestion that required relief. Therefore, the main building was joined to the sheet metal and frame out-building by the addition of a roof between the two and the enclosing of the open ends thus formed. In this manner, with comparatively small expense, a new room 20 feet in width by 98 feet in length was added which allows a convenient arrangement of all laboratories and departments.

RESEARCH

As previously reported, no appropriation or authorization for a Research Department in the Division of Tests has ever been made. Its importance, however, is evidenced by the interest shown by national highway agencies and associations in research programs. The State of Florida has many highway problems peculiarly its own because of its geographical location, its geological history, and its tropical climate. This Division has for years made such investigations as could be undertaken by the personnel in time that could be spared from routine work, and many of the problems chosen for solution have been those particularly interesting to highway builders in this State. The Division has, however, been favored with the listing of several of its investigational projects in the publication recently issued jointly by the Highway Research Board and the American Association of State Highway Officials titled "Highway Research 1920-1940." They are listed there for permanent reference to all those throughout the country interested in highway work. The titles and scopes of those investigational projects thus listed are:

- 1. Title ABSORPTION OF CONCRETE
 - Scope— To determine the depth of absorption of sea water in concrete containing different coarse aggregates available in Florida.
- Title COMPARATIVE STRENGTH OF PAVEMENT CONCRETE Scope— To determine the compressive strength of pavement concrete at various ages.
- 3. Title CONCRETE PAVEMENT EXPANSION JOINT SEAL
 - Scope— To determine the durability of a particular commercial material as a seal over certain nonextruding types of preformed joint filler.
- Title CORROSION PREVENTION VALUE OF A CERTAIN COMMERCIAL MATERIAL Scope— To determine its behavior on exposure as a means of preventing corrosion of metals.
- 5. Title PAINT INVESTIGATIONS
 - Scope— To determine the durability and protective value of 48 different types and kinds of paints, varnishes, enamels, and pigments.
- 6. Title PRESERVATIVES OF WOOD
 - Scope— A study of the merits of a wood preservative known as celcuresol as compared to grade 1 creosote and zinc meta arsenate.
- 7. Title SUBSOIL INVESTIGATION
 - Scope- To determine the cause of cracking in limerock base.

TESTS MADE AND MATERIALS INSPECTED DURING 1939 AND 1940

The following tabulation of tests made during this biennium shows the magnitude and variety of tests required by a modern road building program.

Material	Number of Tests Made in 1939	Number of Tests Made in 1940	Total
Bituminous Materials, asphalts, creosotes and tars	7,395 312 19 3,631 108 349 12,394 21 353 2,060 538 6,479 4,885 7,604 139 981 7 31 151 6 19 24 3,420 89 31,610 25	8,616 88 23 8,336 9 289 11,352 22 981 2,477 586 9,895 10,159 7,374 1,100 985 9 37 150 25 14 2,018	16,011 400 42 11,967 14 108 638 23,746 4,537 1,124 16,374 15,014 14,978 1,239 1,966 68 301 31 20 38 5,438 89 57,389
Grand Totals	82,625	90,325	172,950

In addition to the tests tabulated above, the personnel of this Division has closely inspected the following quantities of materials:

C MATERIAL	1939	1940	Total
Cement, barrels	181,554	213,140	394,694
Center Strip, lineal feet	22,916	4,090	27,006
Concrete Paving Chairs, pieces	94.198	15.344	109.542
Concrete Paving Sleeves, pieces	15,470	13,112	28,582
Expansion Joint Metal, lineal feet	47,779	49,203	96,982
Guard Rail Posts	722	302	1,024
Paint, gallons	25.993	9.443	35,436
Pine concrete lines teet	24,397	35.811	60,208
Pipe, galvanized metal, lineal feet	3.090		3.090
Premolded Joint Filler, lineal feet	95,354	82,816	178,170
Steel minforming pounds	1,893,364	1,898,056	3,791,420
Timber: Piling, lineal feet (untreated)	68,985	119,766	188,751
Lumber, F.B.M. (untreated)	1,401,045	1.088,052	2,489,097
Piling, lineal feet (treated)	68,999	93,683	162,682
Lumber, F.B.M. (treated)	1,312,657	1,048,335	2,360,992
Translode Expansion Joint, pieces	1,344	-10101000	1.344

CONVICT SUPERVISION

During the past two years the Convict Division of the State Road Department has operated practically in the same manner and with the same personnel as during the preceding biennium.

Much improvement of a general nature has been noted during the past two years. The quality of the food purchased, the manner of cooking and serving it is much better. Improved sanitary conditions have assisted in keeping down sickness in the camp. With the exception of a few cases of "Flu" during the latter part of 1940 very few prisoners have had to stop work because of illness.

During the latter part of 1939 the Board of State Institutions ruled that the Department must put into effect that certain act passed in the 1919 Legislature titled Ch. 7809, Acts 1919, Sec. 5, amending previous Act. This Act provided that prisoners employed on the State Convict Road Force shall be clad in some distinctive uniform other than the regulation stripes; the uniform to be selected by the Department with the approval of the Governor and Commissioner of Agriculture, etc.

The Board adopted a white uniform of the same material as the stripes. In order not to lose the value of the striped clothing that was on hand at the time of the change, the stripes were replaced by the white clothes as they were worn out.

The white clothes have been received by the public very well. However, in the latter part of 1940 the Board decided that the white clothes were not practical as they got dirty very easily and were hard to wash and it adopted a gray salt and pepper cloth for use in the future. It will be April or May of 1941 before orders are placed for the new color, as it will take several months to use the white cloth now on hand or already ordered.

During the summer of 1940 all of the camp personnel were given a one-week vacation. This is the first time that the guards have ever had a vacation with pay and they appreciated it very much. This was done with very little expense by employing a relief guard during the time the regular guards were off.

The average cost per year during 1939 and 1940 for the full maintenance of each prisoner was \$383.97. This compares very favorably with other states. For example, the cost of keeping a prisoner in jail in New York State is approximately \$500.00 a year. The cost per prisoner has been reduced from \$431.37 in 1937 to \$391.34 in 1940.

RIGHTS OF WAY

Personnel of the Right of Way Division having supervision of the acquisition of all Federal and State Roads is composed of the following:

IN THE TALLAHASSEE OFFICE:

One Division Engineer of Rights of Way,
One Assistant Right of Way Engineer,
One Abstractor,
Three Asst. Engineers with abstract experience,
Two Draftsmen,
Two Secretary-Stenographers,
One File Clerk.

IN THE DIVISION OFFICES:

Ten Field Assistants, or Right of Way Agents.

Duties and activities of the Right of Way Division are: (a) To acquire rights of way for new locations; (b) To secure additional rights of way where required for modernizing and widening old pavements or existing locations; (c) To supervise the assembling of necessary property and title information, and handle all details of purchase or lease of property by the Department for Convict Camps, Maintenance Depots, Storage Yards, et cetera; (d) To furnish the Tallahassee Office, the Division Offices

and the public generally information concerning the Department's wide-spread property interests; and (e) To maintain files of original deeds to all property vested in the Department, as well as surety bonds and agreements furnished by counties to guarantee acquisition of rights of way.

The Right of Way Division is directly under the State Highway Engineer and maintains close and continuous contact with his office for instruction and advice on general procedure and engineering questions; also, with the Department's Attorney, for direction on all legal questions; and with the counties, in their activities in acquiring rights of way by actual contact with property owners; and with the general public, on the many inquiries constantly reaching the Department.

A further important function of the Right of Way Division is to effect all necessary property transactions with various State Departments and Agencies, particularly with the Comptroller's Office in securing for the State Road Department and the County partial cancellation of State held tax certificates, and in obtaining from the Trustees of the Internal Improvement Fund easements over sovereignty lands or so-called "Murphy Lands." These easements may be for Department use or for that of the County, however, since the Trustees deal only with the Department in such matters, these documents are all issued in the name of the Department. They cover lands required for right of way for roads, outfall and drainage ditches, borrow pits and dredging areas; many areas affected lie within the vast coastal submerged lands, in rivers or surveyed lakes owned by the State.

General procedure of acquiring rights of way, which is entirely at County's expense unless agreed on otherwise in advance, is as follows:

- 1. Survey of a project to be constructed is made by the Location Engineer under direction of the Division Engineer, and right of way map of same is furnished the Right of Way Engineer, who presents this to the Highway Engineer for his approval as to alignment and his decision concerning width of the right of way to be requested of the County.
- 2. When approved, copies of right of way map are furnished the Division Office and County authorities. The County is also furnished Certificate of Location signed by the Chairman of the Department, authenticating the map, and certified copy of the Department's resolution authorizing and requesting the County to acquire the right of way mentioned. At this time the County is requested to adopt the resolution and execute the agreement prepared and furnished by the Department on standard form, providing for and outlining the County's cooperation in securing the right of way. The agreement may or may not stipulate that the County is to furnish surety bond to guarantee performance of its agreement.
- 3. On conclusion of agreement referred to, the County delivers copies of right of way map to its abstractor, who prepares from this a title search covering the preceding 20-year period, listing all property owners from whom deeds are to be obtained with legal descriptions of the lands involved. The search also gives necessary information concerning all liens affecting lands within the right of way.
- 4. When completed, the title search is forwarded to the Division Engineer of Right of Way, in Tallahassee, in whose office all property descriptions of the parcels of land to be acquired are prepared and entered on forms furnished by the Department's Attorney. Decision as to ownerships and releases of liens to be obtained, and the form this is to take, is dictated entirely by the Attorney. The extent of the property to be covered and whether for permanent or temporary use is outlined by the Highway Engineer. All right of way documents are prepared in not less than four copies—original and one copy to the County, one copy to the Division Office, one copy for right of way files for checking against originals after execution, and one or more copies for various owners if requested.
- 5. Due to the widely held ownership of Florida land, and overlapping and conflicting interests brought about by frenzied real estate dealings during the boom, it is usually necessary to conclude acquisition of a given right of way by suit in condemnation. This is brought by the County Attorney on forms prepared by the Department's Attorney and with the advice and cooperation of an Attorney-Right

of Way Agent, for the Department. After necessary consultation with the Department's Attorney, the Right of Way Office furnishes the County Attorney list of those to be made parties to the suit, together with land descriptions and plats of the properties to be condemned, and arranges with the Division Engineer to assign an engineer to stake out and mark these parcels on the ground for viewing by the jury. Copy of the Petition is furnished the Right of Way Office and checked as to correct land descriptions. The inclusion of all interests required by the Department's Attorney is verified with that office and the Petition is then either approved or amended as required.

6. Copy of Final Judgment is furnished the Right of Way Office and checked against the Petition as to parcels of land acquired, and with the Department's Attorney as to procedure and other legal questions. Certificate of the Clerk of the Circuit Court showing that all awards made by the jury have been paid into the Registry of the Court is required for our files. It is the duty of our Attorney-Agent to keep the Right of Way Office fully advised as to any interest to be dropped from the suit so that the proposed method of acquiring this out of condemnation may be considered and approved.

The Right of Way Office is required to be prepared at all times, on short notice, to furnish the Federal Roads Administration, the Highway Engineer, and the Office of Plans & Surveys full and detailed information of the right of way acquired for a given project, and of the anticipated date of completion of same. The number of documents required to be prepared and executed in order to secure free and clear right of way for a project of approximately ten miles varies from about twenty-five (25) to as many as four hundred (400) in some instances. The detailed work of preparing these, of revising many of them due to changes in ownerships or plans of the Department and Federal Roads Administration, or to engineering design of the project, is voluminous and exacting in its nature.

Close coordination of attorneys, engineers and abstractors is required in order to furnish a basis for reports justifying the expenditure of large public funds. Consideration of these facts actuated the adoption of the method of acquiring right of way for the State's System of Roads as outlined above.

AIRWAYS AND AIRPORTS

During the years 1939 and 1940 the Aviation Division has accomplished much on their Ten year Plan of Development. Our Airmarking Project during 1940 completed the painting of 74 new roof and road airmarkers and repainted and made additions to 49 existing Roof and Road Airmarkers. Work performed on approximately 65 of the total of 130 airports consisted of the manufacture and erection of 1,378 Boundary Markers, 956 Airport Corner Markers and 65 Wind Direction Indicators. We have also manufactured and erected 581 Highway Directional Markers, directing automobile traffic to Airports in approximately 15 towns and communities having Airports. The funds for this work were furnished by the WPA in amount of \$40,000.00 and the Aviation Division furnished a sponsor's contribution of around \$4,000.00 worth of material to be used. The last several months of this work was concentrated in those areas where National Defense Airports have been or are being constructed.

The Aviation Division has also assisted in securing Projects for the 21 towns in which enlarging of airports and improvements are now going on. One mowing machine and operator has been kept busy all year mowing airports in all sections of the State. Our influence has been exerted to the fullest in getting the Civilian Training Schools for the colleges and private units in cities in Florida. Aviation is responsible for millions of dollars being spent in Florida throughout the year and this past year 397 licensed, privately-owned aircrafts were permanently based in Florida.

The Babeock Airplane Factory is now located in Deland and the Monocoupe Airplane Factory is in Orlando, the Aviation Division did its part in influencing these manufacturers to move their factories to Florida. We have watched the Aviation Bills being presented in Congress and assisted in getting the Aviation Bill passed allotting millions of dollars for Aviation in which Florida gets a major portion for its airports. We publish and distribute an up-to-date Aviation Map, which is used all over the United States, by pilots flying to Florida. We also distribute a book of laws, containing all Aviation Laws of Florida.



Concrete Deck Bridge Over Blue Cypress Creek. Road No. 29 South of Kenansville.

WORKMEN'S COMPENSATION

In our Twelfth Biennial Report, covering the calendar years 1937 and 1938, the history and organization as well as the operating procedure of the Compensation Division were set out. During the past biennium (1939 and 1940) this division has operated under the same set-up and carried out substantially the same work as stated in the previous report.

During the past two years 762 compensable cases have been handled; an average of 381 per year. This compares with an average of 427 per year for the 3½-year period previous to this biennium, a reduction of 10.8 per cent. Since the number of man-hours of employment per year during the past two years was at least as great as during the previous 3½-year period, the reduction in the number of cases reflects the effectiveness of the safety efforts exerted by this Division.

Costs

The total cost of the work accomplished by this Division for the two-year period was \$75,209.27. This represents a saving over the estimated cost of the same coverage by commercial insurers of \$12,621.25 and a total saving since the organization of this Division of \$45,721.55

Close coordination of the Compensation and Safety efforts has resulted in continuing progress, a savings in dollars and cents, and in addition to this the elimination of much human suffering and loss of limb and life.

REPORT OF THE TRAFFIC MANAGER ON FREIGHT RATES

The activities of the Traffic Manager have been very much the same during the past two years as was reflected in our report covering previous years, the principal duties being (1) to quote rates to the Purchasing Division and to verify the freight rates assessed against shipments of material and supplies on our direct purchases; (2) the preparation of data for hearings and proceedings before the Interstate Commerce Commission and the Florida Railroad Commission and attending such hearings where the Department's interests are affected; (3) attending conferences with other shippers where there is a mutuality of interest.

In our last report covering the biennium ending December 31, 1938, we called attention to the increase of 10 per cent authorized by the Interstate Commerce Commission on virtually all freight rates and charges and this included roadway aggregates. Later the same proposition came before the Florida Railroad Commission and increases were authorized on nearly all commodities except roadway aggregates. The increase on these commodities was held in abeyance upon request of the Traffic Manager pending a revision of the mileage scales. The saving to the Department as a result of the cooperation of the Florida Commission and the Railroads amounted to approximately \$30,000.00 per annum.

There has been general dissatisfaction with the level of rates on roadway aggregates, especially the long distance rates, and they applied mostly on slag from Birmingham to points in the Peninsular of Florida. Many conferences were called during 1939 by interested shippers, which were attended by the Traffic Manager, and out of these conferences a compromise scale was adopted by the Executives of the Southern Railroads. This compromise scale fortunately eliminated the 10 per cent increase authorized by the Commission in 1938 and certain other modifications in the scale resulted in some further reductions. The net effect is that our long distance freight rates on roadway aggregates were reduced from 15 to 35 cents per ton and were made effective during April and September, 1940.

The Traffic Manager attended some of the pre-hearing conferences in connection with the so-called Southern Governor's Rate Case and also attended the hearing at Buffalo, New York, during 1939. This case involved the rates from the South to the North and we took very little active part because our commodities were not seriously involved. The Commission accorded substantial relief to the southern shippers in its final decision. Following this the Interstate Commerce Commission has instituted an investigation of its own with regard to the level of the class rates both as applied within the South and also as between the South and the North and West. Class rates apply largely to less-car-load traffic, but some of our commodity rates such as asphalt are related to first class. This case will involve our entire structure before it is completed.

One pre-hearing conference was held at Chicago on October 27, 1940, and was attended by the Traffic Manager. The purpose was to discuss different angles of the case and to make plans for the development of the necessary data to be presented.

ASPHALT TAX

In our previous report attention was called to efforts then being made to bring about relief from the import duty, or tax of ½ cent per gallon on foreign crude petroleum, which duty is included in the price of our asphalt. So far we have been unsuccessful in obtaining any relief through Congressional action; however, as a result of our action and pressure Honorable Cordell Hull, Secretary of State, when renewing the Reciprocal Trade Agreement with Columbia and Venezuela reduced this duty, or tax from ½ to ¼ cent per gallon and that difference should be reflected in our asphalt prices. In other words, our efforts cut the tax in half and the Traffic Manager was fortunate in being able to attend and assist in the hearing before the Congressional Committee.

The expenses of this office have been nominal, being the salary of the manager, part time stenographer and incidental traveling expenses.

REPORT OF THE ATTORNEY'S OFFICE

During the biennial period this office has been engaged principally on the following work: (1) handled several cases involving the Department in the Circuit Courts and the Supreme Court; (2) prepared condemnation and right of way deed forms for the acquisition of State road right of way and made them available to county attorneys securing such right of way, and in general assisted counties in securing right of way; (3) prepared many contracts and agreements entered into by the Department and the counties dealing with road work therein; (4) prepared numerous contracts and documents for the Department in connection with road contracts and other Departmental work; (5) rendered more than two hundred legal opinions requested by the Department officers; (6) prepared many road designation and other laws relating to the Department for Members of the 1939 Legislature; (7) examined many abstracts of title to rights of way and sites for maintenance depots and convict camps; (8) investigated numerous accident claims against the Department, making several reports of such investigations to the Claims Committees of the 1939 Legislature; (9) handled many Workmen's Compensation matters involving Department employees; (10) compiled information concerning the laws, policies and Court decisions relating to the Department; (11) assisted in the work of determining which State Roads were in the Preferential Road Systems and in preparing compilation of same; (12) worked out legal details with county officials for the use of Second Gas Tax funds for constructing roads in counties which had "paid out" under the 1931 Gas Tax Act; and (13) assisted in preparing legal documents required for Federal Aid and W.P.A. road work.

AUDITOR'S REPORT

March 1, 1941

Hon. Thomas A. Johnson, Chairman, State Road Department, Tallahassee, Florida.

Dear Mr. Johnson:

I submit herewith report of the State Road Department as compiled in the Auditor's Office for the two-year period January 1, 1939 to December 31, 1940, inclusive,

The financial status and operations of the Department are set forth in the exhibits and schedules shown below.

Exhibit "A." Financial Statement of all funds, December 31, 1939.

Exhibit "B." Financial Statement of all funds, December 31, 1940.

Schedule 1. Statistical Statement of sources and amount of revenues from October, 1915 to December 31, 1940.

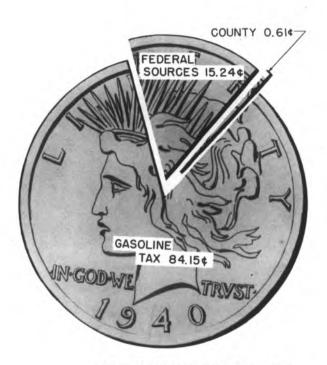
Schedule 2. Encumbrances to December 31, 1940 (Operating Costs to date).

Schedule 3. Cash Receipts and Disbursements by months for the year 1939.

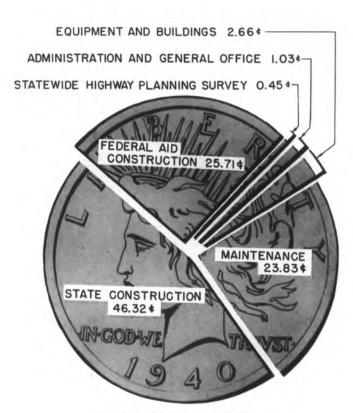
Schedule 4. Cash Receipts and Disbursements by months for the year 1940.

Respectfully submitted,
A. B. Steuart,

Auditor



Where the Highway Dollar Comes From



Where the Highway Dollar Goes

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

Exhibit "A'

BALANCE SHEET

DECEMBER 31, 1939

ASSETS			LIABILITIES	
CASH — CURRENT State Road License Fund — Gasoline Federal Aid Road Fund State Road Fund—County Contributions. Bank of Bonifay. Funds in Transit—3rd Prov. 2nd Gas Tax. State Trust Fund.	\$ 784,478.24 53,294.39 19,877.04 1,055.90 27,075.69 105,706.87	\$ 991,488.13	ACCOUNTS PAYABLE—CURRENT Payrolls. \$ 155,748.7 Contractors Estimates. 893,339.3 Audited Bills Payable. 422,367.5	1
CASH IN TRUST FOR SPECIFIED EXPENDITURES Main Street Bridge Construction Fund (Duval County). Federal PWA Dockets. Amount Held in Trust for Specific Expenditures under Second Provision of Chapter No. 15659, Acts of 1931 Legislature.	162,630.09 283,567.19 1,939,737.55	\$ 2,385,934.83	PLEDGES FOR SPECIFIED EXPENDITURES Main Street Bridge Fund (Daval County)	9
RECEIVABLES DUE From Public Roads Administration For Work Completed 286,276.06 For Work Under Way 604,531.27				
From PWA Dockets for Work Completed	890,807.33 197,246.58	\$ 1,088,053.91		
CAPITAL INVESTMENT **Construction of General High- way System Less—Amount of Future Pay- ments in connection with existing Bridge Purchase Agreements. 1,411,490.00			FREE SURPLUS Cash and Receivables in Excess of Current Accounts Payable	\$ 608,086.46
Equipment—Net	161,488,713.92 1,119,487,74 199,408.01 68,590.50 70,119.82	\$ 162,946,319.99		
CAPITAL EXPENSE Maintenance and Traffic. State Highway Planning Survey. Special Legislative Committee.	41,100,448.78 453,540.85 2,811.02	\$ 41,556,800.65		
MISCELLANEOUS State Planning Board Division of Airways Florida National Exhibits, Inc. Funds Diverted to General Revenue during Years	47,934.23 66,978.43 12,000.00			
1928 to 1932, inclusive	1,385,598.88	\$ 1,512,511.54	**CAPITAL SURPLUS.	
		\$ 210,481,109.05		\$ 210,481,109.05

NOTE—The figures here shown indicate accumulated historic investment by the Department stoce it was first organized, but do not represent the actual cost nor the physical valuation of the existing highway system maintained by the Department. Correct figures can be established only by an exhaustive physical inventory and adjustment to conform with fact then disclosed.

** NOTE: The figures here shown represent the accumulated historic surplus and are subject to adjustment, to conform with fact, if and when a physical inventory of the existing highway system is undertaken.

ANALYSIS OF CAPITAL SURPLUS

Revenue Collected to December 31, 1939, as per Schedule Earned Receivables Uncollected	1		\$ 207,921,599.56 1,088,053.91
			\$209,009,653.91
Less: Funds in Trust	\$	2,385,934.83 608,086.46	
			2,994,021.29
			\$206 015 632 18

Exhibit "B"

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

BALANCE SHEET

DECEMBER 31, 1940

ASSETS			LIABILITIES	
CASH — CURRENT State Road License Fund—Gasoline. Bank of Bonifay State Trust Fund.	\$ 2,234,100.06 1,055.90 132,509.77	\$ 2,367,665.73	ACCOUNTS PAYABLE \$ 157,228.1 Payrolls. \$ 157,228.1 Contractors Estimates. 1,495,113.4 Audited Bills Payable. 240,116.5	7
CASH IN TRUST FOR SPECIFIED EXPENDITURES Main Street Bridge Construction Fund (Duval County) Amount Held in Trust for Specified Expenditures under Second Provision of Chapter No. 19659, Acts of 1931 Legislature	168,813.48 725,862.41	894,675.89	PLEDGES FOR SPECIFIED EXPENDITURES Main Street Bridge Construction Fund (Duval County)	
RECEIVABLES DUE FROM PUBLIC ROADS AD- MINISTRATION Due for Work Completed	212,859.95 591,445.06	804,305.01	Acts of 1931 Legislature	094,073.09
CAPITAL INVESTMENT **Construction of General Highway System				
Equipment and Buildings—Net. Inventories—Current. Accounts Receivable.	174,150,985.17 1,577,500.24 242,182.64 96,172.11	176,066,840.16	FREE SURPLUS Cash and Receivables in Excess of Current Accounts Payable	1,279,512.62
CAPITAL EXPENSE Maintenance and Traffic State Highway Planning Survey	45,277,087.15 531,313.39	45,808,400,54		
MISCELLANEOUS State Planning Board Division of Airways Funds diverted to General Revenue during Years	60,531.93 83,862.81			
1928 to 1932, Inclusive	1,385,598.88	1,529,993.62	** CAPITAL SURPLUS	_ 223,405,234.32
		\$ 227,471,880.95		\$ 227,471,880.95

** NOTE: The figures here shown indicate accumulated historic investment by the Department since it was first organized but do not represent the actual cost nor the physical valuation of the existing highway system maintained by the Department. Correct figures can be established only by an exhaustive physical inventory and adjustment to conform with fact then disclosed.

** NOTE: The figures here shown represent the accumulated historic surplus and are subject to adjustment, to conform with fact, if and when a physical inventory of the existing highway system is undertaken.

ANALYSIS OF CAPITAL SURPLUS

Revenue collected to December 31, 1940, as per Schedule 1 Earned Receivables Uncollected		\$224,775,117.82 804,305.01
		\$225,579,422.83
Less: Funds in Trust\$ Free Surplus, December 31, 1940\$	894,675.89 1,279,512.62	2,174,188.51
-		\$223,405,234.32

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

STATISTICAL STATEMENT SHOWING RESOURCES FROM THE SEVERAL TAX FUNDS SINCE INAUGURATION OF STATE ROAD DEPARTMENT OCTOBER, 1915, TO DECEMBER 31, 1940

	(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	
	15% & 5% GENERAL ADMINISTRA- TIVE	85% AUTO LICENSE	70% AUTO LICENSE	STATE TAX ADVALOREM	FEDERAL GOVERNMENT	GASOLINE INSPECTION	GASOLINE 1c, 2c and 3c	ROAD MAINTENANCE FUND	COUNTY, TOWN, AND RAILROAD DONATIONS	SECOND GASOLINE TAX	TOTAL
1935 1936 1937 1938	52,443.82 73,725.00 101,133.40 71,623.51 92,968.50 112,579.83 164,768.30 314,244.20 301,710.05 228,623.83 230,838.16 223,098.46 61.86 137.00	\$	1,002,729,20 1,301,560.08 1,576,118.08 2,306,727.50 4,399,418.71 4,221,224.26 3,200,716.39 3,231,873.75 3,151,378.57 3,1026,237.92 865.99 1,918.02	175, 842.11 290, 532.41 694, 814.77 643, 773.16 396, 206.19 427.243, 774 424, 932.88 515,109.94 524, 426.09 132, 566.97 4,649.30 125, 649.30 147, 922 7,11 3,37 5,73 90 3,25 24,35 64 64 64 64 64 64 64 64 64 64 64 64 64			\$			698,672.33 2,593,429.82 2,640,806.45	\$ 3,646.5 30,246.2 21,678.2 475,390.3 722,927.8 1,660,546.4 2,200,806.3 3,576,381.5 4,511,535.6 6,708,780.1 10,331,979.0 15,906,912.1 19,403,095.8 14,130,117.1 11,462,764.7 9,975,218.8 12,031,470.9 9,577,410.7 10,288,333.5 12,900,270.8 12,585,657.5 12,900,270.8 12,585,657.5 12,181,508.4 16,196,332.3
*TOTAL RECEIPTS *DISBURSEMENTS— Nov. 1915 to Dec. 1940	\$ 2,283,622.50 \$ 2,283,622.50	4	***************************************	\$ 4,219,755.25 \$ 4,219,755.25	\$40,337,838.95 \$40,337,838.95	\$ 1,051,527.78 1,051,527.78	\$125,316,223.46		\$ 16,242,260.31 \$ 16,072,390.93	\$ 5,932,908.60 \$ 5,207,046.19	\$224,775,117.8
BALANCE— Revenue Dec. 31, 1940. **Balance in State Trust Fund—Net.	************						\$ 2,234,100.06				\$ 3,129,831.1
TOTAL CASH BALANCE DECEMBER 31, 1940	***************************************			************							\$ 3,262,341.6

(1) November, 1915, to December 31, 1921, inclusive—15% of Net Receipts from Sale of Auto License was allotted for Salaries of Chairman and Members, also for maintaining General Office, effective January 1, 1922 this was reduced to 5% July 1, 1931, receipts went to School Fund.

(2) and (3) Years 1918 to 1921, inclusive—85% of Net Receipts from sale of Auto License was allotted Counties, but turned over to this Department for Disbursement. Proportion allowed each County was on percentage basis, using Tax Valuation as basis. This manner of handling was changed in 1922 as follows. All Receipts pooled, from Pool actual expense of getting out tags was deducted. The net was then divided—25% remitted to counties direct; 3% allowed for General Office Maintenance, and 70% for Construction of Roads, July 1, 1931, receipts from Motor Vehicle License fund were turned over to School Fund.

(4) Ad Valorem Tax on Real and Personal Property for Road Purposes. This Tax was repealed by Legislative Session, 1927.

(5) Amount received from Federal Government. This does not represent the amount allotted but is amount actually paid in, including Grants and Flood Claims.

(6) Effective 1921, an Inspection Tax of 1-8c. per gallon was imposed on Gasoline sold within the state. No revenue from this source since the year 1927.

(7) Effective 1921, a tax of 1c per gallon was imposed on Gasoline sold within the state. No revenue from this source since the year 1927.

oline Dealers License after deducting expenses.

E Oblite's License after deducting expenses.

(8) Represents proportion allowed as net receipts from sale of Auto Registration Certificates. No revenue from this source since the year 1927.

(9) Paid in by Counties, Railroads, Towns and Columbia County Bonds as contribution on Roads constructed or to be constructed.

(10) Amount received under Second and Third Provisions of Second Gasoline Tax (Chapter 1956), Acts of the 1931 Legislative Session) from Second Provision—\$4,864,033.85; from Third Provision—\$1,005,845.20; and from Second Gas Tax under Provisions of Chapter 19279, Acts of 1939 Legislative Session, \$63,029.55.

*-The above Receipts and Disbursements include \$1,385,598.88 of Funds Diverted to General Revenues.

**-State Trust Fund is derived from sale of Miscellaneous Items credited to State Projects affected.

†-This Balance is made up of \$1,055.90 in the Bank of Bonifay and \$168,813.48 in the Main Street Bridge-Duval County Construction Fund.

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

ENCUMBRANCES NET TO DECEMBER 31, 1940

	NET TO JANU	TARY 1, 1939	ENCUMBRA	NCES-1939	ENCUMBRA	NCES-1940	NET TO DATE		
	Debit	Credit	Debit	Credit	Debit	Credit	Debit	Credit	
	\$152,315,643.70		\$10,584,560.22		\$12,481,511.25	\$	\$175,381,715.17		
Maintenance and Traffic Administrative and General Office	37,843,497.35			167,740.15	4,176,638.37 176,571.18	176,571.18	45,277,087.15		
State Highway Planning Survey State Planning Board	376,642.62 9,191.58 28,645.05		38,742.65			**********	531,313.39 60,531.93		
Division of Airways					1,211.23	1,211.23 2,811.02	83,862.81		
Workmen's Compensation				29,097.73	40,807.18 4,500.00	40,807.18 4,500.00			
Cost of Equipment	855,100.54 159,517.14		39,890.87		458,012.50 42,774.63		1,577,500.24 242,182.64		
Accounts Receivable	26,436.39 $112,919.80$		27,787.07	35,000.00*			96,172.11 132,509.77		
Convict Camp Expense Miscellaneous Investments	68,590.50		590,889.12	590,889.12	622,622.52	622,622.52 68,590.50			
					8,716.58 22,106.63	8,716.58 22,106.63			
Florida National Exhibit, Inc.	\$191,798,995.69		\$14,348,234.48		\$17,235,645.04	12,000.00	\$223,382,875.21		

^{*-\$35,000.00} Transferred to State Road License Fund—Gasoline.

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION FINANCIAL STATEMENT — DECEMBER 31, 1939

RECEIPTS	Trust Fund	From County Bonds	Second Gas Tax	Federal Aid	Gasoline 3c Tax	Main Street Bridge Fund Duval County	Apalachicola Bridge	P.W.A. Dockets	Total
Balance 12-31-38 January 1939 February 1939 March 1939 April 1939 May 1939 June 1939 July 1939 August 1939 September 1939 Coctober 1939 November 1939 December 1939	3,829,30 1,908,16 1,876,11 3,139,52 1,504,14 3,332,49 928,82 2,067,57 967,56 3,394,38 2,589,37	\$ 14,664.31 7,673.91 2,027.47 5,192.00 5,182.03 5,623.67 105.59 11.81 9,848.73 3,175.04 3,061.31 3,339.96	\$ 590,681.64 74,265.89 78,599.49 78,448.48 81,349.65 162,891.30 159,473.98 107,970.26 1,055,766.54 111,805.18 316,250.90 171,232.67 186,082.57	\$ 22,158.79 162,547.00 43,319.00 229,110.78 195,820.00 204,794.00 236,730.59 130,556.30 154,059.26 230,209.48 148,370.91 156,756.66 133,856.55	\$ 650,732.59 947,838.44 995,018.61 1,008,301.80 1,029,833.55 887,744.07 824,774.30 773,200.63 780,746.12 760,597.44 786,105.06 800,100.41 864,481.42	11,700.00 9,360.00 39,780.00 166,380.00 30,420.00 37,440.00 16,380.00 21,060.00		73,730.00 40,806.00 51,822.00 191,166.00 214,272.00 98,210.00 85,607.11 8,910.31	\$ 1,668,099.12 1,207,854.54 1,130,232.73 1,362,709.17 1,555,434.75 1,333,783.18 1,313,678.95 1,220,213.82 2,227,911.49 1,211,638.39 1,363,001.50 1,142,650.73 1,190,010.15
Total	\$140,706.87	\$ 59,905.83	\$ 3,174,758.55	\$ 2,048,289.32	\$ 11,109,474.44	\$586,984.49	\$ 42,575.60	\$764,523.42	\$ 17,927,218.52
DISBURSEMENTS									
February 1939 March 1939 April 1939 May 1939 June 1939 July 1939 August 1939 September 1939 October 1939	35,000.00	7,880.49	\$ 19,064.78 175,519.79 157,546.44 110,405.24 98,077.10 65,708.23 45,528.59 124,766.95 70,633.41 13,509.06 219,676.87 107,508.85	\$ 179,856,25 43,891,94 407,536,98 210,556,87 113,288,33 214,115,39 238,662,60 196,711,32 142,790,67 247,584,58	\$ 839,755.52 710,883.41 960,804.02 1,064,484.61 998,405.84 1,053,701.07 597,208.02 800,144.91 831,158.01 890,589.05 840,625.73 737,236.01	\$ 22,039.40 21,261.22 69,734.08 36,372.05 55,909.70 68,557.85 29,385.17 43,377.02 28,521.48 890.00 47,366.43 940.00	********	40,175.57 12,988.22 23,489.60 59,766.67 56,275.83	\$ 1,067,909.22 951,556.36 1,188,084.54 1,211,261.90 1,618,125.19 1,419,392.73 808,899.71 1,242,170.94 1,225,251.33 1,186,880.25 1,369,774.20 1,260,489.19
TOTAL	\$ 35,000.00	\$ 38,972.89	\$ 1,207,945.31	\$ 1,994,994.93	\$ 10,324,996.20	\$424,354.40	\$ 42,575.60	\$480,956.23	\$ 14,549,795.56
Balance, December 31, 1939	\$105,706.87	\$ 20,932.94	\$ 1,966,813.24	\$ 53,294.39	\$ 784,478.24	\$162,630.09		\$283,567.19	\$ 3,377,422.96

Note: * Deposited in State Road License Fund—Gasoline.

STATE ROAD DEPARTMENT OF FLORIDA GENERAL ACCOUNTING DIVISION

FINANCIAL STATEMENT DECEMBER 31, 1940

Rec	Trust Fund		Trust Fund From County Bonds																		econd Gas Tax		x Federal Aid		Gasoline License Fund		Main St. Bridge Fund, Duval Co.		W.A. Docket	То	tal
October November December	1940	\$	105,706.87 3,128.32 1,451.94 360.44 1,992.10 2,983.81 2,737.93 1,511.54 2,854.26 2,141.47 2,921.24 2,566.91 2,873.82		20,932.94 3,609.86 4,213.22 3,000.00		,966,813.24 87.63 452,966.98 233,956.06 233,056.86 220,613.78 204,811.71 383,141.39 198,082.05 208,689.26 201,942.13		53,294.39 244,339.49 178,213.12 1,644.00	1,02 1,09 1,21 1,29 1,35 1,26 1,05 1,03 1,04	4,478.24 6,764.14 5,479.03 7,340.82 8,395.35 7,006.19 0,171.83 8,733.93 5,599.12 4,303.79 2,011.26 5,400.07 6,954.70	8	162,630.09 97,486.92 13,581.44 22,342.26 22,342.77 14,894.84 14,894.84 7,447.42		283,567.19	1,732 1,455 1,547 1,602 1,467 1,082 1,436 1,244 919 1,364	,422.96 ,416.36 ,324.29 ,580.44 ,025.75 ,946.04 ,721.47 ,588.24 ,489.61 ,527.31 ,827.34 ,103.66 ,770.65														
DISBURS January February March April May June July August September October	1940 1940 1940 1940 1940 1940 1940		132,509.77		30,700.12	\$	85,426.16 188,532.99 177,316.02 281,047.14 158,965.37 252,319.68 6,841.16 111,099.12 66,949.48 ,890,220.70 174,138.22 185,426.4		477,491.00 152,700.14 172,078.88 152,711.98	\$ 82 70 64 1,24 1,53 1,34 1,12 1,34 1,27 35	7,946.29 4,194.66 3,439.20 1,876.66 1,707.61 9,343.08 2,790.83 2,790.83 2,060.82 4,797.30 0,229.30 1,243.14	\$	355,620.58 988.38 4,963.31 18,991.26 7,343.04 36,972.73 9,829.29 39,545.05 20,507.86 9,147.60 22,140.55 9,939.43 6,438.60		283,567.19 11,139.88 272,427.31	1,295 1,530 1,727 1,611 1,169 1,473 1,350 1,562 1,645															
То	TAL			\$	30,700.12	\$ 3	,578,298.68	\$	477,491.00	\$12,43	8,538.41	8	186,807.10	8	283,567.19	\$16,995	,402.50														
Balance, De	c. 31, 1940_	8	132,509.77	8	1,055.90	8	725,862.41	8	None	e 9 99	4,100.06	8	168.813.48	8	None	\$ 3,262	341 69														

Note: Figures in boldface indicate credits.